Norwood's EPITOME:

BEING

The Application of the Doctrine of TRI-ANGLES, in certain Problems, concerning the Use of the Plain Sea-Chart, and Mercator's Chart.

Being the two most usual kinds of Sailing.

With a Table of Artifical Sines and Trangents, and the Complements Arrithmetical of Sines, supplying the Use of Secants.

To Radius 10,00000 and to every Degree and Minute of the Quadrant.

ALSO

The Logarithms of Absolute Numbers from 1 to a with a Table of the Right Ascension and Declination of the Sun, and certain principal Fixed Stars,

Whereunto is added, the farther Use of the forenamed Tables, in Questions of Navigation, Astronomy and Geography: As also an Universal ALM ANAK.

The last Edition, newly Revised and Corrected.

Ry Richard Norwood, Reader of the Mathematicks.

LONDON,

Printed by 7. D. for Richard Mount at the Postern on Towerhill, 1698

VK551 .No 1698

465546 020, 34 Sph all by

Chi Sup for and we Constitute of the with the wi

anf Me an 22 Par

Normood's EPITOME:

Being the Application of the Doctrine of Triangles in the two principal Kinds of Sailing.

Y Intent was here to have annexed a Treatise of Navigation, and especially of such Points therein, as have reference to the whole Doctrine of Plain and Spherical Triangles: But I have here shewed the Resolution of all useful Problems, touching the two principal Kinds of Sailing by right-lined Triangles.

Questions of Sailing by the plain or ordinary Sea- Chart.

Although the Ground of the Projection of the ordinary Sea-Chart being false, (as supposing the Earth and Sea to be a plain Superficies) and so the Conclusions thence derived, must also for the most part be erroneous; yet, because it is most easy, and much used, and the Errors in small Distances not so evident, we will not wholly neglect it.

Quest. 1. Sailing 100 Leagues upon the fixth Rumb, bou much

[hall I alter my Parallel or Latitude?

Note. The Angle that any Point of the Compais makes with the Meridian, we call the Rumb; but the Angle that it makes with any Parallel, we call the Complement of the Rumb.

And foralmuch as to every Point of the Compais there answers 11 deg. 15 min. therefore the fixth Rumb from the Meridian (namely, EN.E. E.S. EW. S. W. or W. N. W.) makes an Angle therewith of 67 deg. 30 min. whose Complement 22 deg. 30 min, is the Angle of the same Rumb with every Parallel.



Now admit I sail from C to A, East North-East, 100 Leagues; I demand the Difference of Latitude B C.

By the third Case of Plain Triangles ,

As Radius
To the Distance run, A C 100 Leagues, 2,00000
So Sine Compl. the Rumb, A 22 deg. 30 min. 9,58284
To the Difference of Latitude CB 38 7 Leagues 1,58284

In like manner you may find the Difference of Latitude for any Distance run upon any other Point of the Compass.

2. Sailing 100 Leagues upon the fixth Rumb, How far am I departed from the Meridian of the Place from which I came?

That is, by the same things given as before I demand A B.

By the third Case of Plain Triangles,

As Radius
To the Distance run, A C 100 Leagues, 2,00000
So is the Sine of the Rumb, 5 C 67 deg. 30 min. 9,96562
To the Departure from the Merid. A B 92 1 Leagues 1,96562

3. Sailing upon the fixth Rumb, till I alter my Latitude one Degree: I demand how far I have sailed?

As failing from C to A, East North-East, till the Difference of Latitude CB be 20 Leagues; I demand the Diffance run A C.

As Sine Compl. the Rumbs A 22 d. 30 m. co. ar. 0,41716 To the Difference of Latitude OB 20 Leagues; 1,30103

So is Radius
To the Distance fun AC 52 3 Leagues, 1, 71819

The like Question may be moved by the Departure from the Meridian given.

4. Sailing upon the fixth Rumb, till I have altered my Latitude one Degree; How much am I departed from my first Meridian?

As failing from C to A, East North-East, till the Difference of Latitude C B be 20 Leagues; I demand A B, my Departure from the Meridian, (as for Example in the former Type.)

B

As Radius

O

0

4

4

10

e-

ne

of

19

he

de

Ct

IC

To the Difference of Latitude, CB 20 Leagues, 1,30103 So is the Tangent of the Rumb, t C 67 deg. 30 min. 10, 38278 To the Departure from the Merid. AB 48 3 Leagues, 1,68381

In like manner by the Departure from the Meridian given,

you might find the Difference of Latitude.

5. Sailing upon some Rumb between the North and East 52 3 Leagues, and finding that I have altered my Latitude one degree; I.

demand upon what Point I have failed?

As it I fail from, C to A, (being some Rumb between the East and North) 52 , 3 Leagues; and then find the Difference of Latitude CB to be 20 Leagues; I demand the Angle A CB. Say by the fixth Case,

As the Distance, run C A 52 3 Leagues co. ar. 8,28191

Is to Radius;

So is the Difference of Latitude CB 20 Leagues, 1,30103 To Sine Compl. the Rumbs A 22 deg. 30 min. 9,58294

Whose Complement C, 67 deg. 30 min. is the fixth Point from the Meridian, namely East North-East. Here we neglect some part of a minute, (as in these things not to be regarded) and so in other places.

6. Sailing upon some Rumb between the North and the East, 52 -3. Leagues, and finding that I have altered my Latitude one degree, I

would know my Departure from my first Meridian.

By the seventh Case.

To the distance run, add the difference of Latitude, and also subtract it from the said distance, noting the Sum and Remainder. Then add together the Logarithms of this Sum and Remainder, and half that Total is the Logarithm of the distance from the first Meridian.

Distance run CA, 52, 1 Leag. | Sum 72, 1 Leag. 1,85884 Diff. of Latit. C B 20 Leag. | Remaind. 32 1 Leag. 1,50853

3,36737

Departure from the Meridian AB, 48 15 Leagues, 1,68368

The same may be otherwise found by the same Case:

Andin like fort might the difference of Latitude be found, the Departure of the Meridian being known.

7. The

7. The Distance of the Meridians of two Places, and the Disterence, of the Latitudes of the same Places being given; to find the Rumb and Distance.

As, let A represent the Lizard in the West Part of England, and A B the Parallel thereof, and let C represent St. Mary's Island, being one of the Azores, C B the Meritian thereof.

Then is AB the Distance of the Lizard from the Meridian of St. Mary's, which let be 272 Leagues; and AB the Distance of their Parallels, or Difference of their Latitudes, 256 Leagues; I demand the Rumb, namely, the Angle at C, and the Distance in the Rumb AC.



First, for the Rumb, say by the fourth Case,

As the Difference of Latit. CB 256 Leagues, co. ar. 7,59176 Is in proportion to Radius; So is the Distance of the Meridian AB 272 Leagues, 2,43457

To the Tangent of the Rumb t C 46 deg. 44 min. 10,02633 which is the fourth Rumb from the Meridian, and 1 deg. 44 m. more, which shews the Course from St. Mary's to the Lizard to be North-East, 1 deg. 44 min. Easterly, or from the Lizard to St. Mary's South West, 1 deg. 44 min. Westerly. And thus it should be by the plain Chart.

Secondly, for the Distance A C, fay by the second Case,

As the Sine of the Rumb's C 46 deg. 44 m. co. ar. 0,13716 To the Distance of the Meridian AB, 272 Leagues, 2,43457. So is the Radius

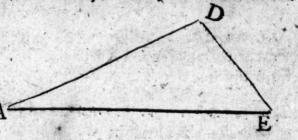
To the Distance of the Places A.C., 373 Leagues, 2,5733
And fuch should be the Distance by the Plain-Chart.

8. Sailing

8. Sailing away W. S. W, I fee a Point of Land, which I fet, and find to bear from me West by North; and having sailed 6 Leagues further, I find that it bears from me North-west by West; I would know how far it is distant?

As, let E be a Point of Land, which, when the Ship is at A, I fet, and find to bear from West by North; but I hold on my

Course from A to D,
West South-West 18
Miles; and at D I set
the same Point of
Land again, and find
it to bear from me A
North-west by West;



I demand the Distance thereof DE; that is, how far it was

from me in my last Observation?

First, I consider between A E, the West by North, and A D the West-South-West, is three Points of the Compass; that is, 33 deg. 45 min. which is the Angle at A: also between E A, the East by South, and E D, the South-East by East, are two Points; that is, 22 deg. 30 min.

Therefore, by the Stb Case of Plain Triangles,

As Sine the Aug. at the Point seen, s E 22 d. 30 m. co. ar. 0,4176 Is to the Distance run.

AD 18 Miles, 1,25527.
So Sine the Angle at the first 5 A 33 deg. 45 min. 9.74474

To the Distance of the Point seen, E D 26 3 Miles, 1,41717

Whereby it appears, that the Distance of the Point seen from the place of your last Observation, is 26 Miles and a Furlong; in like manner you may find the Distance thereof from the place of your first Observation A.

Admit the Course from the Lizard to S. Mary's be S. W. the

Distance 373 Leagues.

A certain Ship bound from the Lizard to S. Mary's, steers aways. S.W, and after wards W. by S. and so sometimes upon one of these Points, sometimes upon the other, till she arrives at S. Mary's; Now I demand how many Leagues she hath sailed upon one of these Points, and how many upon the other? Problems of Sailing

Let A be Lizard, E St. Mary's and seeing S.S. W. being from South-West two Points, makes an Angle therewith of 12 d. 30 min. which let be A; also West by South makes with S. W. an Angle of 33 deg. 45 min. which let be E, also South S. W. makes with West by South, an Angle of 56 deg. 15 min. which let be the Complement of D to 180 degrees.

Therefore by the eighth Cafe,

As the Sine of D	, 56 deg. 15 min. co- ar.	0,08015
To the Distance given A		2157113
So is the Sine of	E, 33 deg 45 min.	7,94474

Which is the Distance run upon the west by South Points.

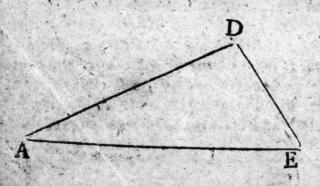
Again,

As the Sine of D, 56 deg. 15 min. co. ar.	0,08015
To the Distance given A E, 372 Leagues,	2, 57113
So is the Sine of A 22 deg. 30 min,	9,58284

To the way run, ED, 171, 4 Leagues, 2,23412
Which is the Distance run upon the west by South Points.

10. A Merchant man, being in the Latitude of 43 degrees, falls into the hands of Pirats, who amongst other things, take away his Sea-Compass. But when he is gotten clear, he sails away as directly as he can, and after two days meets with a Man of War, who also had been the day before in the Latitude of 43 deg. and had sailed thence S. E. by South 37 Leagnes. He, desirous to find those Pirats, the Merchant man tells him he left them lying to and fro where they took him, and he had sailed since at least 64 Leagues between the South and west, what Course shall the Man of war shape to find these Pirats?

Let A E be the Parallel of 43 Degrees, D the Place where



the Ships meet: then is there given A D 64 Leagues, ED 37 Leagues, and the Angle D E A 5 Points, or 56 deg. 15 min.

Therefore

A

S

7

h

P

L

10

P

E

A

f

Therefore by the ninth of Plain Triangles.

As the Distance run by the Merchant-man [AD, 64 Leagues, co. ar. 8,19382 To Sine the Angle given , sE, 56 deg. 15 min. 9,91985 So is the Distance run ED, 37 Leagues,

h

4

2

5

4

s

is

.

00

d

y

i-

e

n

D

7

10

1,56820 by the Man of War

To Sine an Angle required, s A, 28 deg. 44 min. 9,68187 That is, West-South-West, 6 deg. 14 min. Southerly, and so hath the Merchant failed; therefore to return to the fame Place, he must shape his Course East North-East 6 deg. 14 min. Northerly.

11. There are 2 Ports lying N. E, and S. W. one off another, a Ship Sails from the Westermost of these-Ports East South-East 47 Leagues; another departing from the Eastermost Port sails 66 Leagues, and then meets with the former: What Course bath this second Ship kept, and how far are these Ports asunder?

Let the North-East Port be A, the South-West E, and the Place where these Ships meet at D. And forasmuch as from E to A, the Course is North-East, and from E to D East South-East, therefore the Angle at E, is 67 deg, 30 min. and the side ED 47 Leagues, and AD 66 Leagues,

Therefore by the 9th Case of Plain Triangles,

And seeing from A to E, the Course is South-West, and from A to D 41 deg. 8 min. more Southerly; therefore the Course from A to D, is South 3 deg. 52 min. Westerly.

As A D 66 Leagues co. ar. 8,18064 To Sine E, 67 deg. 30 min. 9,96561 So ED 47 Leagues, 1,67210 To Sine A, 41 deg. 8 min. 9,81817

Secondly, for the Distance of these Ports A E, the Angle at A, being 41 deg. 8 min. and the Angle at E 67 deg. 30 min. the Sum of them both is 108 deg. 38. min which subtracted from 180 deg. leaves the Angle at D, 71 deg. 22 min.

Therefore

Therefore by the 8th Case of Plain Triangles,
As Sine E 67d, 30 m. co. ar. 0,03439 So that the DiTo A D 66 Leagues, 1,81954 stance between the
To Sine D 71 deg. 22 min. 9,97662 two Ports is 6737
To A E 6737 Leagues. 1,83055 Leagues.

Some may think it requisite, that the latter part of this Problem thould have been a distinct Case in Plain Triangles; but because the same things are here given, as in the 9th Case, and the Operation manifest by the 8 and 9, I tought it not necessary to make another Case of it.

12. Coasting along towards the Evening, I have sight of a Cape or Head land, beyond which I desire to steer in; the next Morning it bears from me S.S. E. and is distant by estimation 11 Leagues; but I steer away South till two of the Clock in the Morning about 12 Leagues; and then would know how the Cape bears from me, and how far it is off?

As, admit A, I observe the Cape D to bear from me South South-East 11 Leagues; but I steer away South, to E 12 Leagues, I have then A D 11 Leagues, A E 12 Leagues, the Angle at A 22 deg. 30 min. (as for Example) in the foregoing Type.

First then, for the Angle at E by the 10th Case.

As A E —— A D 23 Leagues com. ar.

To A E —— A D, 1 League

So t\frac{1}{2}(E x D) t 78 degrees 45 minutes,

10,70134

To Tang. an Angle F, 12 degrees 20 minutes,

9,33964

To

So

To

and

an

th

Po

A

W

th

As

To

To

W

W

the

W

As

So

Which subtracted, E 66 deg. 25 min.

In working this Example, because the Angle given A, is 21 deg. 30 min. therefore the other two E and D, are 157 deg. 30 min. (by the first Lemma of the third Chapter of plain Triangles) the half wi ere of is 78 deg. 45 min. Whereby we find an Angle F, 12 deg. 20 min, which subtracted from 78 deg. 45 min. there remains the Angle at E. 66 deg. 25 min. Wherefore seeing E A is a North-line, E D is almost East North-East, pamely, East-North-East 1 deg. 5 min. Northerly.

Secondly, for the Distance of the Cape E D by the 8th Cafe.

As Sine the Angle found, t E 66 d. 25 m, co. ar.	0,03788
To the Distance in the Evening, A Dir Leagues,	1,04139
So the Sine of the Angle given, s A 22 d. 30 m.	2,58184

To the Distance in the Morning, ED 4 7 Leagues, 0,66211
That is above 4 Leagues and a half distant.

13. Admit I sail away from a certain Port S. S. W. 50 Leagues, and thence again W. by S. 30 Leagues, upon what Point have I made my Way good, and how far am I come from a Port?

As, admit I sail from A to D South-South-West 50 Leagues, and from D to E. West by South 30 Leagues, there is required the Course A or E, and distance A E.

From the South-South-West to the West by South are 5 Points; that is, 56 deg. 15 min. which is the Complement of the Angle at D, to 180 deg. so that the Angle at D is 123 deg. 45 min. Wherefore here are given the two sides A D, and E D, and their contained Angle at D; therefore

As A Dx ED, 80 Leagues, co. ar.	8,09691
To ADE D 20 Leagues,	1,30103
Sot 1/2 (A x E) t 18 degrees 8 minutes,	9,71810

To t F, 7 degrees 37 minutes; 9,12604

Which subtracted, A 20 degrees 31 minutes.

Which is the Distance from that Port.

d

8

10

A,

y ,

Wherefore seing the Course from A to D, is South-South-west, the Course from A to E is 20 degrees 3 1 minutes more westerly, that is South-West, 2 degrees Southerley; so that I have made my way good South-west, 2 degrees Southerly.

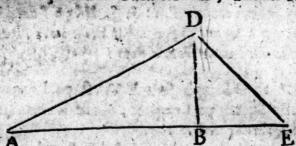
Secondly, for the Distance upon that Point.

As Sine the Angle found, s A 20 deg. 31 min. co. ar.	0,45534
To his opposite side given, ED, 30 Leagues,	1,47712
So Sine the Angle given, s D 56 degrees 15 minutes,	2,91985
To his opposite side required, A E, 713 Leagues,	1,85231

14. There

15. There are two Ports in one and the same Parallel or Latitude distant 64 Leagues, and there is certain Island more Southerly, distant from the Eastermost of these Ports 47 Leagues, and from the Westermost of them 34 Leagues: I demand the Course from the Eastermost Port to that Island?

Let the Eastermost Port be A, the Westermost E, both in one and the same Parallel A E, distant 64 Leagues, and let the



Island be D, distant from A 47 Leagues, and from E 34 Leag, there is required the Course from A to D; that is, the Aug. at A, of the Comp. thereof.

ca

Din

fu

o

wai

k

ti

11

tt

CE

P

fe

21

ri

tì

C

C

By the 12th Case of Plain Triangles.
As the Distance of the Ports A E, 64 Leagues. co. ar. 8,19382
To the Sum of A D, and E D, 81 Leagues, 1,90848
So is the Difference of A D, and E D, 13 Leagues, 1,11394

To a certain Line, A, $16\frac{414}{1000}$ Which added to AE, is $80\frac{454}{1000}$ The half whereof is AB, $40\frac{27}{1000}$ Then by the 6th of Plain Triangles,

As AD 47 Leagues, Compl. Arithm. 8,32790

To Radius; So A B, 40 1000

ToscA, 558 degrees 51 minutes, 9,93241
That is, South-West and by West, 2 deg. 36 min. Westerly, which is the Course from the Eastermost Port to the Island.

from thence to a third 54 Leagues, and from that third to the first sques; and from that third to the first sques; and from that third to the third, and from the third to the first.

This and the like are to be wrought as the former, which

therefore we leave to your own Practice.

of sailing by Mercator's Chart.

nt

10

);

A;

of.

82

48

94

24

90

152

44

rly,

11ch

Nd thus much of the Plain Chart; which, as it hath this Commodity, that it is most easy; so it hath some Difcommodities intolerable: For there be very few places that can therein be expressed, according to their true Situation and Distance one from another; which as it is a great impediment in the Practice of Navigation, loit hath canled much confusion in the Geographical and Hidrographical Descriptions of Places; insumuch, as there are scarce extant any Descriptions of the World, or the Parts thereof, that are not pestered with notorious Errors; the greatest part of them hence arising. It is indeed ancient; and, till the Sea-Compass was known, it was the aptest Chart that could be used; because till then, Men were Coasters, and for the most part returned back the same way they went forth; and it may still serve without any great Error in such Places as are near the Equinoctial; also in many other Places for short Voyages, and even for long Voyages; provided that a Man be fure to return the same way that he went; or near the same : Otherwife, if he truft to the Plain Chart, he will be most grosly deceived many times in his Courle a Point or two of his Compaís, and in his Distance many hundred Miles. But in this Sea-Chart called Mercator's, all or any parts of the World may be fer down, according to their Longitudes, Latitudes, Courfes and Distances, as truly and far more conveniently for the Mariners ule, than upon the Globe it felt; fo that it will truly flew the Direction and Distance from place to place, which way foever a Man goes or returns.

Some Men will say, that in divers Reckonings by Mercator's Chart, they have found as little certainty, as by the Plain Chart; which I deny not; but the Reason is, became there are few or

f

tl

t

f

2

I

ſ

i

no Charts made directly according to this Projection. It will be faid, Yes, there are many; and that a Man may have of them whenfoever he will bespeak them. I grant a Man may have thole which are so called; but that which is such indeed, must not only have Meridians, Parallels, and Rumbs drawn according to this Projection; but the Sea- Coasts must be inserted by the like Art and Means as they have formerly been inferred into the common Sea-Chart: otherwise. he that shall transfer Places out of the common Sea-Chart into Mercator's, without due knowledg and Respect upon what Occasion, or for what Reason they were so placed in the common Sea-Chart, he shall transfer the Errors of the one into the other; and that sometimes with increase. Wherefore it requires more than an ordinary Judgment to draw a Plot directly according to this Projection for any Place or Places. And he must further know, or be made acquainted with the Reckonings of Mariners frequenting those Places; and that truly whether with Allowance or without, and whether agreenig or disagreeing with their Plots, and so comparing one thing with another, and weighing all in the ballance of a good Judgment, he shall be able to do it. The Ground of the Projection of this kind of Charts was pointed at by Ptolomy many hundred Years fince; and according to that Ground, Mercator did of late Years fet forth au univerial Map of the World: Whereupon thefe have been called Mercator's Charts. But the Way how to describe them was first taught by that Learned Navigator of our Times, Mr. Edward Wright, in his Pook of the Correction of Errors in Navigation. From whence also the Grounds and Reasons of these ensuing Problems are to be taken: and if we would be as grateful to our own Country-men as to Strangers, Hee not but we may ascribe as much to him in this, as to any other Man. Now that which he has thewed to perform by the Chart it lelf, we will here thew to work by Doctrine of Plain Triangles, using the Help of the Table of Legarithm Targents , beginning at 45 deg. com. and to increasing upwards, accounting every 30 m. to be one deg. of the Meridian Line, as the Tangent of 45 deg. 30 min. to be one degree of the Meridian Line, the Tangent of 46 deg. omin. to be 2 deg. o min. of the Meridian Line, and fo forwards? 12

n

ie

ft

C-

d:d

d

er

ut

at he

at

an

W,

C-

ce

215

110

11.

725

ot-

ni-

cd

rft

ard

on.

ing

to

hay

hat

tte

lelp

) m.

Onc

min,

deg.

ds!

10

fo that every min. is two min. of the Meredian Line; and although that these be not the same Meridianal Parts, that are in the Doctrine of Triangles, yet they proceed in the same proportion as the Secants added together do, and shall produce the same Solution to every Problem of Sailing by Mercator's Chart, as the other Tables do. But because in this small Volume we have but one Chiliad of 1000 Legarithms, I shall work by Leagues; and not by Miles or Minutes; yet I shall resolve the same Problems of sailing by Mercator's Chart, that are set down in the Doctrine of Triangles.

Prop. 1. To find by these Tables what Meridional Leagues are con-

To perform this Problem, we must take half of each of the given Latitudes, and to each half add 45 deg. o min. and the Sum shall shew us the d. and m. where we shall find the Tangent to give us the Merid. Leagues from the Equinoctial to each Lat. But it shall suffice to subtract the lesser Tang. out of the greater, and to multiply the Difference or Remainder by 10, and to divide that Product by 376, and the Quotient shall be the Meridional Leagues contained between the two Latitudes.

As, let one Latitude be 50 deg. o. min. the other 32. deg. 35 min. The half of 50 deg. o min. is 25 deg. o min. to which add 45 deg.

o min. the Sum is 70 deg. o min. which are 43893.

The half of 32 deg 37 min. is 16 deg. 17 min. and an half, to which add 45 deg. 0 min. the Sum is 61 deg. 17 min. 2 where we must look the equal parts, viz. at the Tangent of 61 deg. 17 min. and a half, which are 16147; which subtract from 43893, and the Remainder is 17746, which mustiplied by 10, is 177460; and that divided by 376, the Quotient is 472 Leagues nearest, which are the Meridonal Leagues contained between the two Latitudes; and the like is to be done for all Latitudus whatsoeyer.

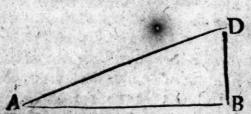
Now alrough this way doth a little differ from that Way done by Meridional Parts, yet the Difference is of no validity to breed any confiderable Error in the Course, and soby consequence not in the Distance; and therefore I define a fa-

vourable Construction of it.

Prob. II. The Latitude, and Difference of Longitude of two Places given; to find the Rumb and Distance.

To the intent the Application may be the more evident, we will give Examples of two Places expressed in the Chart. As, a simit the Latitude of the Lizard to be 50 d. o min. the Latitude of Summer Islands, sometimes called the Bermudas 32 d. 25 m. and the Difference of Longitude to be 70 d. o min. the Summer-Islands being so much to the Westward of the Lizard; I demand the Course, and the Distance from the one to the other.

As in this right angled Triangle A D B. Let A represent the Lizard, and A B the Parallel thereof: D Summer-Islands, and D B the Meridian thereof.



Then is there given D B the Difference of Latitude 17 deg. 35 min. and AB the Difference of Longitude 70 degrees o min. whereby the Angles and Hypothenusal should be

As

Is So

To

Li

Li

the

To

So

To

he

ra

WE

m

Pr

hn

w

ält

ced

found by the fourth and second Cases of Plain Triangles. But because in this kind of Projection, the Degrees of Longitude and Latitude are not equal; (except in Places near the Equinoctial,) the Degrees of Latitude at every Parallel exceeding the Degrees of Longitude in such proportion as the Equinoctial exceeds that Parallel; therefore these Differences of Longitude and Latitude must first be expressed by some one common Measure. And for that purpose, serves the Table of Tangents which sheweth how many-equal Leagues are from the Equinoctial to every Degree of Latitude: namely, of such equal Leagues, as a Degree of Longitude doth contain 20.

Wherefore mulplying 70 d. o. m. the Difference of Longit. by 20. I have 140 for the Meridional Leagues contained in the Difference of Longitude; also (by the last Problem) I find the Meridional Leagues contained in the Difference of Latitude to be 472, so that DB is 472 Leag. and AB 1400 such Leagues.

Therefore

Therefore by the 4th Case of Plain Triangles,
As the Difference of Latit. in Leag. DB 472 co. ar. 732606
Is in proportion to Radius,

So is the Difference of Longit. in Leag. A B 1400 314612 To the Tangent of the Rumb, t D 71 d. 21 m. 10,47218

Wich the Weth the Course from the Summer-Islands to the Lizard, to the East North-East, 3 d. 52 m. Easterly! or from the Lizard to the Summer-Islands, W. S. W. 3 d. 62 m. Westerly

Secondly, for the Distance in the Rumb.

Reduce the Difference of Latitude into Leagues, (multiplying the deg. by 20) and to the Product adding one third of the min.

Then by the 2d Case of Plain Triangles,

As Sine Comp. the Rumb s A, 18 d. 39 m. co. ar. 049514
To the Difference of Latitude D B, 352 Leagues, 254654

So is the Radius

To the Distance AD; 1100 Leagues, 304168

And this is the Distance measured in the Rumb; there is a heater cut between those two places; whereof we shall speak hereafter in Great-Circle-Sailing, which is by Segments of several Rumbs often changing the Course; but here, when sever we speak of the Distance of two places, we mean their Distance measured in one Rumb.

Prob. 3. The Latitude of two Places, and their Distance given; to find the Rumb and Difference of Longitude.

A Dmit I sail from the Lizard, being in the Latitude of 50 d. upon some Point to the Westward 1100 Leagues, and then find my self in the Latitude of 32 d. 25 m. I would know upon what Point I have made my way good, and how much I have altereed my Longitude.

The Difference of Latitude D B, is 17 d. 35 m. which reduced into Leagnes, is 352 Leag. (as in the foregoing Type.)

As the Distance sailed AD, 1100 Leag. co. ar. 695832 Is in proportion to Radius,

So is the Difference of Latitude DB, 352 Leagues, 254654
To Sine Complement the Rumbs A, 18 d. 39 m. 9,50486

That is, West-South-West 3 d. 51 m. Westerly.

Secondly ;

Secondly, for the Difference of Longitude.

Find by the first Prob. what Meridional Leagues are contained in the Difference of Latit. which are here 472, then say, As Radius

To the Difference of Latitude in Leagues DB, 472 467394 So is the Tangent of the Rumb D, 71 d. 21 m. 47218

To the Difference of Longit. in Leagues AB, 1400 314612
Which Leagues reduced into Degrees, dividing them by 20;
the Quotient is 70 d. the Difference of Longitude required.

Prob. 4. By the Rumb, and Latitude of two Places given, to find their Distance, and Difference of Longitude.

A Dmit I sail from the Lizard, being in the Latitude of 50d. West-South-West 3d. 51 m. Westerly, till I find my self in the Latitude of 32d. 25 m. I demand how far I have sailed, and how much I have altered my Longitude?

The Difference of Latit. converted into Leagues, is 352 Say then;

As Sine Comp. the Rumb 1A, 18 d. 39 m. 0,49514
To the Difference of Latitude DB, 352 Leagues, 254654

So is Radius,

And so much is the Distance; the Difference of Longitude may be found as in the latter part of the 3d Problem, saying;

As Radius, to the Difference of Latitude in Meridional Leagues, so is the Tangent of the Rumb to the Difference of Longitude in Leagues.

Prob. 5. By the Difference of Longitude, Rumb, and one Latitude, to find the other Latitude, and the Distance.

Dmit Isail from the Lizard, being in the Latitude of 50 deg. West-South-West, 3 deg. Westerly, till I have altered my Longitude 70 deg. How much have I laid the Pole, and how far am I from the Lizard?

Reduce the Difference of Longitude into Leagues by 20, and

fo it makes 1400; then fay,

As the Tang. of the Rumb t D 71 d. 21 m. co. ar. 9,52819 To the Difference of Longit. in Leagues AB, 1409 314611

So is Radius

by Mercator's Chart.

To the Difference of Latitude in Leagues DB, 472 167441. Which 472 Leagues multiplied by 376, and the Product 177472, & that wide by 10, and the Quotient is 17747, which I subtract from the equal parts of the Lat. of 50 d. o m. which we found by the first Problem, to be at the Tang, of 70 d. o m. viz. 43893, and the remainder is 26146, which I seek in the Tangents; and find it in the Tangent of 61 deg. 17 min. and a half, from which I subtract 45 deg. 0 min. and the remainder is 16 deg. 17 min. and an half, which being doubled, is 32 deg. 35 min. the Latitude of the Place to which I am come.

Secondly , for the Distance.

Having already the Rumb, and Difference of Latitude, it may

befound as in the second and fourth Problem; laying,

To the Difference of Latitude, D B 352 Leagues, 254654

So is Radius,

lf

5;

1;

58

de

of

ti-

eę.

ny far

nd

29

11

To

To the Distance, AD 1100 Leagues 304168

Prob. 6. By the Rumb, the Distance, and one Latitude given, to find the other Latitude, and the Difference of Langitude.

A Dmit I sail West South well 3 d. 51 m. Westerly, 1100 Leagues, and then find my self in the Latitude of 32 d. 15m. I demand the Latitude of the Place from which I came, and the Disterence of Longitude between that and this?

First, for the Difference of Latitude ?

As Radius

To the Distance run A D 1100 Leagues

So Sine Comp. the Rumb s A, 18 d. 39 m.

To the Disterence of Latitude, D B 352 Leagues,

Which 352 Leagues converted into degrees, is 17 d. 35. m.
the Disterence of Latitude required; which added to 32 d. 25 m.
makes 50 d. 0 m. the Latitude of the first Place.

The Difference of Longitude is found, as before in the third

Problem; Caying,

As Radius to the Difference in Latitude in Meridional Leag. so is the Tangent of the Rumb, to the Difference of Longitude in Leagues.

And thus the Difference of Longitude will be found as in this Example, to be 70 d. om.

If at any time you defire to convert this Difference of Longit. Found in any Parallel into Leag. you may do it after this Example

7. Admit there be two Places, both in the Parallel of 50 d, which offer in Low itude 70 d, om I demand the Distance of these two Places

First, It is to be understood that the Leagues of Longitude in any Parallel, are in proportion to the Distance in Leagues as the Equinoctial is to that Parallel, or as the Semidiameter of the one is to the Semidiameter of the other: That is,

As Radius is in proportion

To Sine Comp. Latitude s. t. 50d. om.

So is the Difference of Longitude 1400 Leag.

To the Diffance in that Parellal 900 Leag. 295419

A Table of the Angles which every Rumb or Point of the Compass makes with the Meridian.

North.	South	D.	M:	South.	North.	-33
		2 5 8	49 38 26			Point.
NbyE	S by E.	14	15	S by W	N by W	-1
NNE	SSE	19 22	53 41 30	ssw	NNW	2.
NEby N	S E by F	25 28 30 33	19 8 56 45	s W by s	N W by N	3
ΝE	SE	36 39 42 45	34 23 11	S W	NW	<u>4</u>
NE by E	SE by I	47 50 53 56	49 37 26	S W by W	NW by W	5
ENE	ESE	59 61 64 67	4 52 4 30	wsw	WNW	6
E by N	E by S	70 73 75 78	7 56 45	w by s	WbyN	_7_
East	East.	81 84 87 90	34 23 11	West	West.	8

Propositions in ASTRONOMY and NAVI-GATION, performed by the Tables of Artificial Sines, Tangents and Logarithms.

Prop. 1. The Sun's Place being known, to find his Declination.

A Sthe Radius to the Sine of the Sun's greatest Declination 123 d 30 m. so is the Sine of the Sun's Distance from the next Equinoctial Point, to the Sine of his present Declination. So the Sun being in 20 d. 36 m. of Taurus, his Declination will be found to be 17 d. 68 m. almost.

Prop. 2. The Sun's Declination being given, to find his Place in the Zodiack.

A S the Sine of the Sun's greatest Declination is to the Radius, so is the present Declination to the present Place.

So the Sun having 17 d. 58 m. of North Declination, his Place will be found to be in 20 d. 36 m. of Taurus, or. 9 d. 24 m. of the parallel Sign Leo.

Prop. 3. The Latitude of the Place, and Declination of the Sun given, to find his Amplitude.

A S the Co-fine of the Latitude is to the Radius, (o is the Sine

A office Declination to the Sine of the Amplitude.

So the Sun having 11 d. 48 m. of North Declination, his Amplitude will be found to be 19 d. 15 m. North also: For this is general, that if the Sun be in Northern Signs, as in Aries, Taurus, Gemini, Leo, Virgo, he hath North Declination, and North Amplitude. And in Southern Signs, as in Libra, Scorpio, Sagittar, Capricorn, Pisces, or Aquarius South Declination, and South Amplitude.

Prop. 4. The Sun's Declination and Amplitude given, to find the Height of the Pole.

A Sthe Sine of the Amplitude to the Degree of the Declina-

1 tion, so Radius to the Co-fine of the Latitude.

d. 17 m. the Height of the Equinoctial will be found to be 38 d.

B 3 Prop.

Prop. 5. The Latitude of the Place, and Declination of the Sun given, to find his right Acension.

A S Radius to the Tangent of the Sun's Distance from the next Equinoctial Point, so is the Co-line of the greatest Declination to the Tangent of the right Ascension.

So the Sun being in 20 d of Taurus (that is 50 d. from the next Equinoctial Point Aries) his right Ascension will be found to be 47 d. 32 m.

Prop. 6. The Latitude of the Place, and Declination of the Sun given, to find the Ascensional Difference, which is the time of the Sun's rising or setting.

Sthe Co tangent of the Latit, is to the Tangent of the Dechination, so is Radius to the Sine of the Alcensional Difference; so the Latitude being 51 d. 30 m. North, and the Dechination 20 d. the Difference of Ascension will be sound to be 2 d. 14 m. which reduced into time (by allowing 15 d. for one hour and 4 m. of time for 1 d.) doth give 1 hour and almost 49 m for the Difference between the Sun's rising or setting, before or after the hour of six, according to the time of the year; that is, when the Sun is in Northern Signs; the Sun siles before, and sets after six; and in Southern Signs, he rises after, and sets before six.

Prop. 7. The Amplitude, and Difference of Ascension of the Sun

A Sthe Sine of the Alcensional Difference is to the Co-sine of the Amplitude, so is the Radius to the Co-sine of the De-clination.

So the Ascentional Difference being 27 d. 31 m. shews the Sun rifes at 4 a clock and 10 m. which converted into degrees, makes 62 d. 30 m. and the Amplitude 23 d. 38 m.

The Dechnation will be found to be 20 d. 10 m.

Ptop. 8. The Latitude and Declination given, to find the Meridian Altitude.

If the Sun hath North Declination, add the Complement of the Latitude to the Declination, the Sum is the Merid. Altitude; but if the Sun hath south Declination, subtract the Declination from the Complement of the Latitude, the residue is the Meridian Astitude. I

F

0

So the Latitude being 51 d. 40 m. the Complement thereof if 38 d 20 m. and let the Declination be 23 d. 30 m. North. Add 38 d. 20. m. to 23 d. 30 m. the Sum is 61 d. 30 m. the Meridian Altitude But if the Declination had been 23 d. 30 m. South, subtract 23 d. 30 m. from 38 d. 20 m. the Remainder would be 14 d. 50 m. for the Meridian Altitude.

Prop. 9. The Latitude and Declination known, to find the Height of the Sun at any Hour.

A Sthe Co-fine of the Hour from the Meridian is to Radius, to the Tangent of the Latir, to the Tang. of a fourth Ark. So in the Latitude 51 d. 30 m. and one Hour from the Meridian, (which is either 11 of 12 Clock) this fourth Ark will be

found to be (2 d. 28 m.

Then consider the Declination of the Sun, and the Hour proposed, if the Latitude and Declination be alike, both North, as with us, and the Hour proposed be between Noon & six, take the Declination out of the fourth Ark, the Remainder shall be a fifth Ark: But if the Hour fall between six and midnight, or the Latitude and Declinat, be unlike, one North and the other South,) add the Declanation to the fourth Ark, and the Sum shall be a fifth Ark; if the Sum exceed go d. take it from 180 d. the Remainder is the fifth Ark. The fifth Ark being found, say,

As the Sine of the fourth Ark, to the Sine of the Latitude, fo

the Co-fine of the fifth Ark to the Sine of the Altitude.

So the Latitude being 51 d. 30 m. North; the Declination 23 d. 30 m. North; if it be required to find the Sun's Alritude at 7 in the Morning, you shall find it to be 27 d. 17 m.

Prop. 10. The Latitude of the Place, the Declination of the Sun, and Altitude of the Sun given; to find his Azimuth.

Onsider whether the Sun's Declination be North or South, fo have you his Distance from the Pole: Add the Son's Distance from the Pole, the Complement of your Laritude, and the Complement of your Altitude all three into one Sum, and from half that Sum subtract the Distance of the Sun from the Pole, and note the Distance of the Sun from the Pole, and note the Distance: Then say,

t. As Radius to the Co-fine of the Altitude, fo the Co-fine

of the Latitude to a fourth Sine.

B 4

2. As this fourth Sine is to the Sine of the half Sum, so is the Sine of the Difference to a seventh Sine; unto which seventh Sine, if you add the Sine of 90 d. half that Sum will be the Sine of an Ark; whose Complement being doubled, is the Azimuth from the North of the Meridian.

d. South, and the Altitude 12 d. the Azimuth from the North

part of the Meridian will be found to be 140 d.

Prop. 11. The Latitude given, to find how many Minutes or Miles of the Equinochial make I deg. of Latitude in any Parallel.

A s the Sine of 90 d. is to the number of 60 Miles, so the Cosine of the Latitude to the Miles answerable to a d. in the Latitude desired.

So in the Latitude of 51 d. 40 m. 37 Miles will answer to d. in the Longitude.

Prop. 12. The Course and Distance given, to find the Difference of Latitude.

A Sthe Sine of 90 d. to the Logarithm of the Miles run, so the Sine of the Courses distance from East to West, to the difference of Latitude.

So if the Course be W. S. W. (which is 22 d. 30 m. from the West) the Miles 225; the difference of Latitude will be 1'd. 26 m.

Prop. 13. The Course and Distance given, to find the Difference of

A S the Sine of 90 d. is to the Miles run, so is the Sine of your Course from South to North, to the Miles you are depar-

So if the Course be N. W. by N. (which is 33 d. 45 m. from the North) the Miles run 180, the number of Miles which you are departed from the Merid. will be found to be 100, which if you divide by the number of Miles answerable to a d. of Longitude in the Latitude you then find your self to be, the Quotient gives you the d and m. of Diff of Longit.

Prop. 14. The Distance and Departure from the Meridian given, to from the Course.

S the Miles run, to the Sine of 90; so the Departure from the Meridian, to the Sine of your Course from N. to South.

So

15

P

01

th

fo

Si

iı

n

h

P

So if the Departure from the Meridian be 75 Miles in running 150 miles, the Course steerd is 30 d. which is S. W. by S. foutherly.

Prop. 15. The Latitude of the Place, the Declination and Altitude of the Sungiven; to find the Hour of the Day.

A Dd the Sun's Distance from the Pole, the Complement of the Laurude, and he Complement of the Altitude into one Sum, and from half the Sum subtract the Complement of the Altitude, noting the Difference. Then say,

1. As Radius to the Sine of the Sun's Distance from the Pole, fo the Co-sine of the Latitude to a fourth Sine. - - Then,

2. As this fourth Sine, to the Sine of the half Sum, so the Sine or the Difference, to a seventh Sine; unto which seventh Sine, if you add the Sine of 90 d. half that Sum will be the Sine of any Ark; whose Complement doubled, and converted into Time, is the Hour required.

So if the Latitude be 51 d. 30 m. the Declination 20 d. Northward; and the Altitude 12 d. the Time will be found to

be 6 Hours 24 Minutes almost.

The Use of the following Tables in Questions that concern Geography.

Hough there be divers ways to find the Distance of Places, viz. by the Globe, by Maps, Geometrically, Oc. yet the most exact of all other, it by Trigonometry: which way we will here lay down in three Propositions.

Prop. 1. Two Places differing only in Latitude, to find their Distance.

In this Proposition there are two Varieties, viz.

1. If the two Places propounded, lie under one and the same Meridian, and both of them on one side of the Equinoctial, you must subtract the lesser Lat. from the greater, and the Remainder converted into Miles (by allowing 60 Miles to ad.) will be the Distance required.

Example.

Vicentia and Augusta lie under one and the same Meridian, and both on the North-side of the Equinoctial: Vicentia, having 44 d. 55 m. Latitude, and Augusta 47 d. 42 m. Latitude, the Difference of Latit. is 2 d. 47 m. which converted into Miles.

Miles, multiplying it by 60, and adding thereto the odd min.

maketh 167 Miles , and that is their Diftance.

3. If one Place he on the North, and the other on the Southfide of the Edunoctial; (yet both under the fame Meridian) you must then add both Latitudes together; and the Sum converged into Miles, will give their Dutance.

Prop. 3. Two Places differing only in Lougitude being given, to

find their Distance

In this Propolition allo there are two Varieties.

t. If the two Places propounded lie under the Equiu. then the Difference of their Long reduced into Miles (allowing 60 Miles to a Degree) give the Difference of the Places required.

Example: It is required to know the Distance of the Island Sumatra from the Island St. Thoma, both lying under the Equin, the Island Sumatra hath Longit. 137 d. 10 m. and the Island of St. Thoma hath Long. 33 d. 10 m. therefore the Disterence of their Longit. is 104 d, which multiplied by 60, maketh 6240 Miles, which is the Distance of the said Places.

2. But if the two Places propounded differ only in Longitude, and lie not under the Equinoctial, but under fome other intermediate Parallel, between the Equinoctial and one of the Poles;

then to find their Distance, the Proportion will be,

As Radius, or sold is to the Co-fine of the common Latit.

of half their Diffance.

Example. The Cities of Compostella and Constantinople have both one Latitude, viz. 43 d. 6. m. but differ in Longitude 43 d. 15 m. The Complement of their Latitude is 47 d. and the half Longitude is 21 d. 37 m. 30 fec. therefore the Operation is thus to be framed.

As the Radius, or Sine of 90 d

To the Co-line of the common Latitude 47 d.

\$6 the Sine of the half Difference of Long. 21 d.

\$7 m. 30 sec.

\$9,56647

To the Sine of half their Diltance,

Whole Arch 15 d. 38 m. being doubled, giveth 31 d. 16 m.

Which converted into Miles (as before is taught) giveth 1876;

which is the Diltance between the two Places required.

Prop. 3.

Pr

ot

Ь

Prop 3. Two Places being given, which differ both in Longitude and Latitude, to find their Distance.

In this Proposition is contained three Varieties:

1. If one Place be under the Equinoctial Circle, and the other roward either Pole, then the Proportion is,

As the Radius, or Sine of 90 degrees

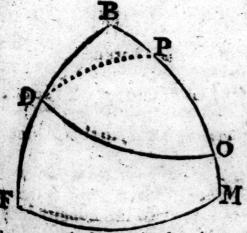
Is to the Co-fine of the Difference of Longitude:

So is the Co-fine of the Latitude given, To the Co-fine of their Distance required.

Example.

If it were required to find the Distance of the Island of St. Thoma, which lies directly under the Equinoctial, and hathLongitude 38 d. (and the City of London, which hath 51 d. 30 m. Latitude, and 20 d. Longitude) their Distance will be found to be 3222 Miles.

2. If both the Places propounded be without the Equinocial, and on the Northern or Southern fide thereof, then the Proportion must be wrought at two Operations; and because there is some difficulty therein, we have added the following Figure, which will make it perspicuous to the meanest Capacity.



Let D represent London, whose Latitude is FD; 51 d.30 m and Longitude 20 d; o m. And let O represent yerusalem, whose Latitude M O is \$1 d. 40 m. and Long 60 d. which being known, you have given (1) the fide B D the Complement of the Latitude of London, 38 d. 30 m. (2) the fide BO the Com-

plement of the Latitude of Ferusalem, 58 2. 20 m. (3) The Angle DBO (whose measure is FM) the Difference of Latitude 46 d. 0 m. and it is required to find the side DB; therefore the Proportion is.

10,0000000
9,8417713
9,74 ² 35 ⁰ 4 there remains 9,94 ² 1688
9,9400535
19,8335978 9,8914290 converted into fuch is the Di-

3. It the two Places propounded differ both in Longitude and Latitude, and be both of them without the Equinoctial, and one of them towards the North, and the other towards

the South Pole; then the Proportion is,

1. As the Radius is to the Co-fine of the Difference of Longitude;

So is the Co tangent of one of the Latitudes to the Tangent

of another Ark.

Which being subtracted out of the other Latitude, and 90 d. added thereto; fay,

2. As the Co-fine of the Ark found, is to the Co-fine of the Ark remaining;

So is the Co-fine of the Latitude first taken, to the Co-fine of the Distance.

These are all the Varieties that can possibly happen in any Proposition concerning the Distance of Places, and is the exactest way that can be invented, provided the Longitude and Latitude be truly given.

Not

Poir lce ! AT No Na Sto

Cop

Elfa

The

An

Cal

Me

She

Me

Ca

Bu

Tu

Fla

01

Lo

Th Th

De

A Table of the Latitude and Longitude of the Principal Ports, Capes, and Islands in the World, beginning from the Meridian of Pico Teneriffa: Newly Corrected.

Note, the Places marked with S, are in South Latitude, the rest North.	Lat	tude	Lo	ngit.
	D.	M.		M.
Point Look-out in Greenland	77	10	39	55
lce Point in Nova Zembla	77	5	98	55
Archangel	65	30	64	35
North-Cape	71	38	44	45
Naze of Norway	58	II	33	22
Stockholm	159	20	39	• (
Copenbagen -	55	43	33	Š
Elsenore	56	40	25	48
The Texel	53	;	26	57
Amsterdam .	52	21	25	.00
The Brill	51	55	23	50
Calice	51	00	22	57
Merchants Fore land in Island	63	36	35	
Shetland	60	22	14	40
Isles of Orkney	58	50	13	
Cateness	58	41	15	25
Buchaness	58	4	16	47
Timmouth	155	12	18	Parts, Maria Rocal Maria
Flamborough Head	154	12	19	
Orfordne/s	52	24	21	
London	51	32	20	Mary Salar
The North-Foreland	SI	36	21	
The South-Foreland	51	26	21	
Dongeness	41	12	20	
The of Wight	50	41	19	
Portland	1 52	37	18	

	La	titnde.	Longi	t.
	D:	M.	D. 1	v.
Fyal	38	55	348	31
Tercera -	38	56		90
Pica Teneriffa	18	42	\$ 5.300 DECEMBER AVAILABLE TO THE	00
Madera	32	25 .	00	05
Canaria	28	00	00	54
Isle de Mayo	14	49		17
Isle de Sall.	16	50		44
Cape Corientes in East-India	23	365		0
Cape de Gardein	12	15		55
Cape Befalgate	22	26		55,
Surrat	21	-0	97	00
Goa in East-India	15	40	Committee of the Commit	55
Cape Comorin	07	28		3.5
South end of St. Lawrence	25	30 S	64	9.0
North end of St. Lawrence	12	15 5	6.9	3.0
Bantam in Jaya	106	165	The second secon	40
Acham at the N. W. Point of Sumatra	05	55		os
Macaffer on the South-end of Celeb	05	30 S	The state of the s	40
North Point of Faram	40	05	the state of the s	20
Straits of Anian in the South-sca	57	14		26
West Entrance of Magellan	52	53		00
Surinam	06	00	303	40
Cape of Florida	24	30		40
Cape Fair	34	08	15 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	40
Cape Charles	37	12	THE RESIDENCE OF STATES	75
Plimouth in New-England	42	00.	THE RESERVE OF THE PARTY OF THE	49
Cape Cod	41	50	313	05
Hudson's Straits	60	30	308	55
Bermudas	32	30	313	QS
St. Christopher's	17	30	319	20
Barbadoes	13	2.4	319	45
Mevis	16	42	317	48
Cape Ficolai on Hispaniola	10	57	304	55
Port Royal in Famaica	18	15	297	10
The Haven on Cuba	128	18	194	29

	THE PARTY OF	Latitu	The same of the sa
The Start		D. A	1. D. M
The Lizard			4 17 2
Islands of Silly			8 1 19 OF
St David's Head			8 1 14 DE
Holy-Head			0 15 31
Isle of Man		54 3	
Fair Foreland in Ireland		54 1	BELLEVI CONTROL OF STREET STREET
Sume Head		55 2	1 164 20
Cape Clear		1 53 9	
Dublin .		SI O	
Slain Head		53 1	1 7 -)
Cape Hage		150 00	fre ST
Garusey		50 00	1 77
erly S		49 39	
I hant		48 36	and the second second
Broft			
ape Ortegal		47 41	
ape Finisterre		44 94	
isbon		38 40	1 - 7 - 65
apa Vincent		37 00	1
traits of Gibralter		135 50	1 7 73
ape de Gata		A STATE OF THE RESERVE THE PARTY OF THE PART	
ape Melle		43 39	99 23
igora lome		43 18	
laples		CONTRACTOR OF THE PROPERTY.	31 4.6
canderoom			
unis		36 56	36 17
angier .		35 48	
De Pallens in Sins		25 25	13 20
pe Passaro in Sicily		36 30	
pe de Geer		36 42	41 48
pe de Verede		29 56	06 38
DE INORTA		14 26	359 00
pe Bona Esperance		16 05	30 30
A SHE SHEE		34 308	40 5

1.1005 97

The Use of the Tables of the Sun and Stars Right Ascension.

A T the end of this Book you have two Tables, the one thewing the Right Ascension of the Sun every Day in the Year; the other shewing the Right Ascension and Declination of certain of the most eminent fixed Stars. I will in this place shew how by the joint Use of these two Tables you may find when any Star mentioned in the Table of Stars will come to the Meridian, and the Rule will hold general for any S whose Right Ascension and Declination is known. The manner of working is as followeth.

The RULE.

Subtract the Right Ascension of the Sun from the Right Ascension of the Star, (whose time of coming to the Meridian is required) the Remainder is the time of the Star's said coming to the Merid. Asternoon: But if the Right Ascension of the Star be less than the Right Ascension of the Sun, add twenty four Hours thereunto, and subtract the Right Ascension of the Sun there-from, the Remainder is the time of the Stars coming to the Meridian.

Example.

Upon the 11th of December, it is required to know when the Bull's Eye comes to the Meridian: By your Tables of the Sun's Right Ascension, you find at the Sun's Right Ascension, on the 11th of December, it 17 h 39 m. and by your Table of Stars you find the Right Ascension of the Bull's. Eye to be 4h. 10 m. Now (according to your Rule) because the Right Ascension of the Sun is more than the Right Ascension of the Star, and Subtraction cannot be made, you must add 24 h. to the Star's Declination, so will the San be 28 h. 10 m. from which take 17 h. 59 m. the Right Ascension of the Sun, the Remainder will be 10 h. 11 m. at which time the Bull's-Eye will come to the Meridian on the 11th of December after the Sun: that is; at 11 m. past 10 at night the Bull's-Eye will be due South; the like of any otler Star whose Right Ascension is known. See the following Work.

R

T

T

T

R

T

Ri

D

T

Sec

th

no

N

W

H

th

fet

D

to

fo

th

Right Ascension of the Sun on the 11th of December, Right Ascension of the Buil's-Eye, Twenty four Hours added,	4	nin. 59 10
The Sum The Sun's Right Algention Subtracted,	18	10
Remains,	10	11

This Rule here delivered is of Excellent use for Sea men, thereby to find their Laritude; for it is to be noted. That the Rules which you observe for finding of your Latitude by the Sun, the same may be performed by the Stars, they being upon the Meridian, as is already noted in the last Page of my Dostrine of Triangles; to which I refer you.

The Altitude of any known Star being given, to find thereby the Hour of the Night.

oming to the Meridian on the Day proposed. Then seek out the horary Distance of that Star from the Meridian, which may be found by the same Rule as you find the Hour of the Day by the Sun, a. in Prop. 15.

These things being found, if the Star be on the East side, not yet come to the Meridian, the Difference of those two Numbers of Hours is the Hour of the Night; if the Star be Westward past the Meridian, the Sum of those Numbers of

Hours is the Hour of the Night.

n

C

'S

ne

W

he

ti-

12-

m.

m,

he

ght

tar

ght

Of finding the Variation of the Compafs.

By the third Prop. before going, you are taught to find the Sun's Amplitude; that is, how far distant the Sun riseth or setteth from the True East or West Points of the Horizon.

Thus if the Latitude given were 51 d. 32 m. and the Sun's Declination 15 d. 10 m. North, the Amplitude will be found to be 24 d. 25 m. North, because the Sun's Declin. was North.

Of the Amplitude thus found, there is often use made at Sea, for finding the Variation of the Compass; which is done after this manner:

Supposing the Circumserence or outermost Edg of the

Card or Fly of the Compass to be divided into 370 deg. and the Points of the Needles to be placed directly under the Flower-de-Luce. or North and South Points; you are to observe at Sun-rising or setting, how many deg. the Sun is from the East or West Points of the Compass, which number of deg. if they agree with the Amplitude found by this Position, as it is before shewed, and be on the same side, then bath the Compass no Variation; but if they differ, look how many deg. that Difference is, so much is the Variation.

As for Example.

Admit I find the Amplitude to be 21 deg. 52 m. Northerly, then I know that the Sun should set almost 25 d. from the West to the Northward; but observing at Sun-setting with my Compass, admit I find it to set but 19 deg. from the West-point of my Compass to the Northwards, then hereby I gather that the Variation of my Compass is almost 6 deg. And thus you may find how much the Variation of the Compass is, Now,

To find which way the Compass varieth.

If the deg. of the Compass, which directly respects the Sun at his rising and setting, (namely, the deg. of Amplitude, sound as before) be more towards the right-hand than the Sun-rising or setting, the Variation is Easterly; but if it be more towards the lest-hand, the Variation is westerly; because when a Man's Face is towards the North, the East is on his right-hand, and the West on his lest.

As in this Example; I find by the Amplitude, that the Sun should fer almost 25 deg. from the West-point of my Compass Northerly; but setting the Sun, I see that the 25 d. of my Compassis more towards my right-hand than the place of Sun-set;

therefore I conclude that the Variation is Easterly.

And thus is the Variation of the Compass sound to be almost 6 d. Easterly; so that the North point of the Compass shews nor the true North, but points almost 6 d. to the Eastward of the North; and consequently all the other Points of the Compass direct more towards the right-hand than they should do by almost 6 d. And the like in all Points to be understood, if the Observation had been made at Sun-rising.

Note; It is the fittest to make these Observations when the

Sua

O

B

C

P

k

th

re

Sia

the

the

Th

B

ma

wh

first

upo:

Tab

Ther

cont

tour

knoz

Exa

Th

Sun seems to be a little above the Horizon, namely, when the lower edg of the Sun seems almost to touch the Horizon; for then the Sun is in the Horizon, though by reason of his Refraction and Parallax, he seems to be above it.

By the Altitude of any two known fixed Stars taken when they are both in the same Azimuth, to find the Height of the Pole.

I Irst say, As the Sine of the Difference of the Stars Altitudes is to the Sine of the Difference of their Right Ascension; so is the Sine of the nearer Stars Distance from the apparent Pole to the Sine of an Angle to be kept.

Again; Compare the farthest Star's Distance from the

Pole, with the Distance from the Zenith; and say,

As the Radius is to the Sine of the Complement of the Angle kept, so is the Mangent of the lesser of the compared Arches to the Tangent of the sirst Base.

Subduct the first Base out of the greater of the two compa-

red Arches; and the Remainder shall be the second Bafe.

Then lastly, say,

·f

e

at

as

ds n's

nd

un

ais

m-

ct;

oft

ews

dof

om-

o by

Eche

the

Sug

As the Sine of the Complement of the first Base is to the Sine of the Complement of the second Base, so is the Sine of the Complement of the lester of the two compared Arches to the Sine of the Height of the Pole or Latitude.

The Description and Use of an Universal Almanack.

B Efore you can well make use of this Almanack, you must know on what Day of the Week the sirst Day of March falleth upon in any Year, which the Table adjoining plainly

ATa	ble (hem	ing what	Day o	the
		Day of		
		12 Years		in T
	Sunday		Sunda	X
	Manday	AND THE RESERVE OF	Mond	

1697 Monday 1703 Monday 1698 Tuesday 1704 Tuesday 1706 Friday 1706 Friday 1701 Saturday 1707 Saturday

sheweth for 12 Years, viz. to the Year 1707; which Table may be continued so far as you please, by leaving out one Day between every fourth Year, as you see done in the Years of this Table.

The Day of the Week on which the 1st Day of March falls upon being known, the Day of the Month for ever may be easily found, as by the Example following will appear.

A Figure of the Universal Almanack.

March Nov.	August	May Fanua	Offol.	April July	Septem. Decem.	June Febru.
I	2	3	4	5	6	. 7
8	9	10	11	12	T-3.	14
15	16	17	18	19	20	21
24	23	24	. 25	26	27	28
29	30	31				

The Uses of this Almanack are only two.

The fifth is, Any Day of the Week in any Month or Year being given, to know what Day of the Month it is.

The second Use is, Any Year and Day of any Month of that Year being given, to know what Day of the Month it is.

Example of the First. Let it be required to know what Day of the Month the first Thursday in August, the Year 1696, should be

By the first Table you shall find the first of March was Thursday. Now look in the Almanack (at the head thereof) for the Month of August, under which you shall find the seNumbers.2, 9, 16, 23, 30; which denote, that the 2d, the 9th, the 16th, the 23d and the 30th Days of August were Wednesdays, because the first of March was Thursday; then the 9th of August being Thursday, the 7th Day must be Tuesday, and so for any other Month. As in the Months of April or July, the 5th, 12th, 19th, and 26th Days of either of those Months are Thursdays.

Example of the Second. What Day of the Week will the 21 Day of October be in the Year 1698? the first of March in that Year will be Saturday; therefore the 4th, 11th, 18th, and 25th Days of Octob. are Saturdays. Then the 18th being Saturday, the

21stwill be Tuefday.

Thus for every Year, the Day of the Week the first of March is of, the Days under any Month of that Year are of the same Day of the Week, whether Sunday, Monday, or Tuesday, &c. and so for ever.

A

TRIANGULAR CANGULAR

Logarithmical:

ORA

TABLE

41

of

he.

h.

ng

1/

ch

O F

Artificial Sines, Tangents, and the Complements Arithmetical of Sines, supplying the Use of SECANTS.

To Radius 10, 00000, and every Degree and Minute of the Quadrant.

LONDON,

Printed in the Year 1696.

0	Sine.	Sine Comp.	Tang	Tangent Compl.		Com. Ar. of Sine.	of Sine Co
0	st o	1000000	0	Infinite	60	1000000	1000000
1	646372	999999	646372	1353627	59	353627	0
2	576475	999999	676475	1323524	58	323524	0
4	094.284	999999	694084	1305915	57	305915	0
5	1626	999999	716260	1293421	55	283730	0
6	72418	7009000	724187	1275812	54	275812	Ö
1 7	720882	000000	1720882	126911	7 53	260117	0
0	736681	1999999	736681	1263318	5 5 2	263318	0
9	741796	5999999	741796	5 1258203	3 5 1	258203	0
1	746372	999999	746372	125362	150	253027	
12	750511	999999	750512	124948	7 45	249400	0
13	754290	19999999	754290	1245709) 4·	245/09	0
14	76008	500000	76008	123901	140	220014	0
15	76398	1 999999	76398	2 123601	74	236018	0
10	766784	4 999999	9 766784	4 123321	5 44	233215	0
117.	76041	7 900000	0 76041	7 123058	24:	2230502	0
• 10	771899	999999	9771900	122809	9 4	2 2 2 8 1 0 0	0
1-7	77424	71999999	9 77424	8 122575	14	1 225752	1 0
2.1	77.047	5 99999	2 77647	6 122352	3 4	223324	+
2.2	77859	4 99999	9 77859	5 122140	43	22140	
23	78254	4 999999	9 78254	5 121938 6 121745	4 3	217454	6
24	78430	2 00 000	8 78430	4 121560	53	621560	5
25	78616	699999	8 78616	7 121383	23	5 21383	3
120	1000	- 00000	8 78787	0121212	012	421212	1
2	78050	899999	8 78950	9 12 13 49	03	3 2 1049	1 1
20	TOTOX	7199990	0170100	0 120091	U. 3		
THE REPORT OF THE PARTY OF THE		LIN AND AN	01/02/01			THE RESERVED FOR REAL PROPERTY.	
1	79408	499999	8 79408	5 120591	0 3	20591	5
	Sine Compl.	Sine	Compl.	Tang	8	9 Secans	. Secans.

0	Sine.	Sine Comp.	Tang	Tangent Compl.			Com. Ar. of Sine Co.
30	794084	999998	794085	1205914	30	205915	1000001
21	705508	999998	795500	1204490	29	204491	1
122	706886	999998	796888	1203111	28	203113	1
33	798223	999998	798225	1201774	27	201776	1
34	799519	999997	799521	1200478	26	200480	2
				1199219			
36	802002	999997	802004	1197995	24	197997	2
37	803191	999997	803194	1196805	23	196808	2
38	804350	999997	804352	1195647	22	195649	2
39	805478	299997	805480	1194519	21	194521	2
40	806577	999997	800580	1193419	20	193422	
41	807649	999996	807653	1192346	19	192350	3
42	808696	999996	808699	1191300	18	191303	3
43	809718	999996	009721	1190278	17	190281	3
44	810716	999996	010720	1189279	10	189283	2
				1188303			
				1187349			
47	813581	00000	013585	1186414	1.3	186418	4
40	014495	999995	814499	1185500	1.1	185504	4
49	816060	000000	816274	1184604	10	182707	4
91	017128	999995	017132	1182867	9	102071	4
152	017971	99999	8,000	1182023	-		
54	810610	999004	81065	1181196	6	181201	
55	820407	999994	820410	1179587	5	179592	
				1178804	\$ 000000V	NO. CO.	St. Alexander and the second state of the second
57	821059	900004	821064	1178035	2	178810	AND ALTER OF STATE OF STATE
58	822712	999992	822710	1177280	2	177286	
59	822455	999992	822462	1176507	1	176544	
60	824185	999993	824102	1175807	0		
-	Sine.	Sine.	Tangent	STREET PROGRAMMENT CONTRACTOR CON	A SSLANGER		
	Comp.	offic.	Comp.	Tang	89	Secans.	Secans.

1	Sine.	Sine Compl.	Tang	Tangent Compl.	,	Com.Ar. of Sine.	Com. At
0	824185	999993	824192	1175807	60	175814	1000006
1	824903	999993	824910	1175089	59	175006	6
- 2	825609	999992	825616	1174383	58	174390	
3	826304	99999\$	826311	1173688	57	173695	
4	826988	999992	826995	1173004	56	173011	
5	827661	999992	827669	1172330	55	172338	
6	828324	999992	828332	1171667	54	171675	8
7	828977	999991	828985	1171014	5.3	171022	9
ð	829630	999991	829629	1170370	52	170379	
9	030254	999991	830263	1169736	51	169745	. {
No. 23 3000	B PORTER TO BE AND ADDRESS OF THE PARTY OF T	Silvers and the same of the same of		1169111	-	to the second second second second	
				1168495			1
				1167887			
Cuerastra.				1167288	THE PROPERTY OF		
				1166697			
(CONTRACTOR)			The second secon	1166114	40 300		
16	834450	999989	834461	1165538	44	165549	10
				1164971			
\$50, 10 to 10 to 12	THE RESERVE OF THE PARTY OF THE		And the second s	1164410	Carlotte Committee		1
E201045-77.3	THE RESIDENCE TO SECURE AND ADDRESS OF THE PARTY OF THE PARTY.		THE RESERVE OF THE PARTY OF THE	116385	12 3 A RES		the state of the s
ALC:		THE REAL PROPERTY AND ADDRESS OF THE PARTY AND	-	1163310			7. 1.
2	1837217	99998	7837229	1162770	138	162782	1
				116223			
				3116171			
2	4030790	99998	703000	116119	2	101203	
				116067			
				1116016			
				115966			
				115916			
				1115867			
12		99998	AND PARTY OF THE P	115819	10.00	158208	3
	Sint Compl.	Sme	Compl.	Tang	8	Secans.	Secans.

1	Sine.	Sine Compl	Tang	Tangent Compl.			Com. Ar. of Sine Co.
30	841791	999985	841806	1158193	30	158208	1000014
31	842271	999984	841286	1157713	29	157728	15
				1157238			
33	843215	999984	843231	1156768	29	156784	
34	843679	999983	843696	1156303	26	156320	16
				1155843			
-		Charles and companies and the contract of the	The second secon	1155388		CONTRACTOR OF THE PARTY OF THE	THE RESERVE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COL
				1154938			
				1154493			
39	845930	999981	845948	1154051	2 I	154089	18
				1153615			
	A STATE OF THE PARTY OF THE PAR	D. D. C. Control of the Control of t		1153182	A STREET OF THE PARTY NAMED IN	The second secon	and the second second second
42	847226	999980	847245	1152754	18	152773	19
				1152330			
				1151910			
	10 0 0			1151494	A Set Selection of	NUMBER OF STREET STREET, STREE	
46	848896	999979	848916	1151083	14	151101	20
				1150674			
				1150270			
				1149870			
50	850504	999977	850526	1 149473	10	149495	2
51	85089	999977	850920	1149079	9	149102	2
52	851286	999976	851309	1148690	8	148712	2
53	851672	999976	851696	1148303	7	14832	7 2
54	852055	999976	852079	1147920	6	147944	2
				1147541	5	14756	
56	853810	999975	852834	114716	4	14718	
				114679	2 3	14681	
58	853552	999974	853577	1146422	2 2	14644	
59	853918	3999973	853944	114609	5 1	14608	AND RESIDENCE TO A SECURITION OF THE SECURITION
60	85428	1999973	854308	114569	0	145718	3 2
	Sine Compl.	Sine.	Tangent Compl.	Tang	88	Secans.	Secans:

2	Sine.	Sine Compl.	Tang	Tangent Compl.			Com. Ar. of Si. Co.
0	854281	-	854308	1145691	60	NAME OF TAXABLE PARTY.	
The second second	TOPIC STREET,	ST to filter Salts Make and Contract of the Co		1145330	1000	Control of the Contro	26
2	8+4990	999972	855026	1144973	58	145000	27
				1144618			
				1144266			
5	856054	999971	856082	1143917	55	143945	28
		Billion Committee on the Committee of th	-	1143570	SECULISION	POP PROPERTY OF THE PROPERTY OF THE PARTY OF	29
7	856743	999970	856772	1143227	53	143256	29
8	857083	999669	857113	1142886	52	142916	33
9	857421	999969	857451	1142548	51	142578	30
10	857756	999968	857787	1142212	50	142243	31
DELLES NO. 12 / P. J.	William and the contract of	SAFETY MATERIAL PROPERTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PA		1141879	F 5.35 TO 100	The state of the s	31
				1141548			32
				1141220			32
E-15-16 (1971) 1-7			PRODUCTION CONTROL OF THE PRODUCTION	1140894	1000		33
15	859394	999966	859428	1140571	45	140603	_ 33
16	859715	999966	859749	1140250	44	140284	33
17	860033	999965	860067	1139932	43	139966	34
18	860348	999965	860383	1139616	42	139651	34
19	860662	999964	860697	1139302	41	139337	35
2)	860973	999963	861009	1138990	40	139026	36
ROSES TO 2019	The same of the last of the la	The second secon	The second secon	1138681	Policy 1975 64, 275	-	36
22	861580	999962	861626	1138373	38	138410	
23	861893	999962	861931	1138068	37	138106	< 37
24	862196	999961	862234	1137765	36	137803	38
25	862496	999961	862525	1137464	35	137503	38
DECEMBED SO		The second secon		1137165	120923	-	
2.7	863001	999960	863130	1136869	33	136908	39
28	863385	999959	863428	1136574	32	136614	40
29	863677	999959	863716	1136281	31	136322	40
				1135990			41
*	Sine Compl.	Sine.		Tang		Secans.	Secans.

2	Sine.	Sine Compl.	Tang	Tangent Compl.		Com Ar. of Sine.	Com. Ar
30	863967	999958	864009	1135990	30	CALLED THE STREET, STR	
31	864256	999958	864298	1135701	29	135743	41
				1135414			42
				1135129			43
				1134848			43
				1134564			
136	865670	999955	865714	1134285	24	134329	44
37	865947	999954	865992	1134007	23	134052	* 45
38	866223	999954	866268	1133731	22	133776	45
139	866496	999953	866543	1133456	2 1	133503	46
40	866768	999952	86681	1133184			
41	867039	999952	867086	1132913			
42	867308	999951	867350	1132643	18	132691	48
	867575			1132376			
44	867840	99950	86788	1132110	16	132159	49
45	868104	999949	868154	1131845	15	131895	50
46	868366	999949	86841	1131582			
47	868627	999948	868678	3 1131321	13	131372	51
48	868886	999948	868938	31131061			51
49	869143	999947	869196	113080	3 1 1	130850	52
50	869300	999946	869452	113054	7 10	130600	53
51	869654	1999946	869708	113029	1 3	13034	
52	869937	999945	869961	1113003	3 8	3-13009	
53	1870158	999944	870213	112978	6	12984	
154	870408	999944	1870464	1112953	5 0	12959	
55	870657	999942	870713	112928	6	12934	
50	870004	999942	87006	1.12903	8 7	1 1 2 9 0 9	5 56
5	871150	999942	87120	8 112879	1	12884	57
152	871304	1999941	187145	3 112854	6	12860	
150	871628	3999941	187160	7 112830	2	112836	
60	87188	999940	087193	0 112806	0	12811	9 55
	Sine Compl.	Sine.	Tangen Compl.	Tang	8	Secans.	

3	Sine.	Sine Comp.	Tang	Tangent Compl.		CONTRACTOR STATE	of Sine Co
0	871880	999940	871939	1128060	60	128119	100005
I	872120	999939	1872180	1127819	59	127879	60
2	872359	999939	872420	1127579	58	127640	. 60
3	872597	999938	872658	1127341	57	127402	6
4	872833	999937	872895	1127104	56	127166	6
2	873068	999937	1873131	1126868	55	126931	6:
0	873302	999936	873366	1126633	54	126697	6
7	873535	999935	873599	1126400	13	126464	64
0	873766	999935	873831	1126168	52	126233	. 4
9	073996	999934	874062	1125937	51	126003	6
	074225	999933	1874292	1125707	50	125774	60
	874453	999932	874520	1125479	49	125546	6.
12	074680	999932	874747	1125252	48	125319	6
14	074905	999931	874974	1125026	47	125094	68
15	875129	999930	875198	1124801	40	124070	69
	073352	999930	075422	1124577	#2	124047	69
	075574	999929	075645	1124354	44	124425	, K
Ŕ	015795	999928	975000	1124133	43	124204	7
LO	276015	999927	876006	1123912	42	123904	79
10	876457	999927	876504	1123693	41	123/00	
				1123475			
,	87688	299925	070741	1123258	38	123332	74
		PROPERTY OF THE PERSON OF THE		1123042	1252 1271	A SOUTH A SECTION ASSESSMENT OF THE PARTY OF	75
				1122827			75
2.5	877522	999022	877500	1122400	25	122477	70
26	877722	000021	877877	1122188	21	122266	
27	877042	000021	878020	1121977	22	122200	, 78 , 78
28	878152	999020	878221	1121768	22	121847	
29	878260	999919	878440	1121559	21	121630	79 80
30	878567	999918	878648	1121351	30	121432	81
	Sine Compl.	Manuscripton and the second se	Tangent Compl.	Tang	86	Secans.	Secans.

3 5	ine.	Sine Comp.	Tang	Tangent Compl.		of Sine Co.
208	78567				30 12 1432	
218	78772	999918	878855	1121144	29 121226	81
228	78078	999917	879061	1120938	28 12 102 1	82
228	70182	999916	879266	1120733	27 120817	83
248	79385	999915	879470	1120529	26 120614	84
258	79588	999915	879673	1120326	25 120411	84
26 8	70780	999914	879875	1120124	24 1202 10	85
278	70080	999912	880076	111992	3 23 120010	86
288	80180	999912	880276	111972	3 22 119810	87
208	80387	999911	88047	111952	421 119612	88
408	80585	999911	880674	111932	5 20 119414	88
- 9	80781	999910	88087	111912	8 19 119218	89
1 - 8	18007	99990	0881068	3111893	11811002	90
42	881172	99990	88126	111873	5 17 11882	91
43	81260	199990	788145	7 111854	1 16 11863	92
44	382550	99990	688165	2 111834	7 15 11844	93
4)	28175	99990	688184	6111815	3 14 11824	7 93
40	88104	20000	5 88202	2111796	1 13 11805	6 94
47	88212	199990	488222	0 111777	01211786	5 95
40	88222	199990	3 88242	0111757	91111767	5 96
49	88251	2 99990	2 88261	0111738	9 10 11748	7 . 97
	The state of the s		1 88279		0 9 11729	8 98
21	88288	8 90000	188208	111701	2 8 11711	1 98
72	88207	4.99000	0.88217	4 111682	5 7 11692	5 99
EA	88226	099989	088226	1 111035	0 6 11672	100
74	88344	5 99989	8.88254	7 111645	2 5 1 1655	1 101
122	88262	090080	788277	111626	7 4 11637	
50	88281	20080	688201	6 111608	3 3 1 1 6 1 8	6 10:
57	88200	599080	588400	9 111590	2 11600	
150	88417	799980	488428	2 111571	7 1 11582	
59	88425	899080	488440	4 111553	5 011564	
1	Sine Comp	Sine	Tangen Comp.	Tan	g 86 Secans.	Secans.

4	Sine.	Sine Compl.	Tang	Tangent Compl.			of Si. Co.
0	884358	Compt.		The second secon	60		1000105
				1115354			
2	884718	000802	884825	1115174	58	115281	107
				1114994			
				1114815			
5	885252	999889	88 362	1114637	55	114747	110
				1114459			
7	885604	999887	385717	1114282	53	114393	112
8	885780	999886	885893	1114106	52	114215	. 113
9	885954	999885	886068	1113931	51	114045	114
10	886128	999885	886243	1113756	50	113871	114
Į1	886301	999884	886417	1113582	49	113698	115
				1113409			
				1113236			
				1113064			
Section 2				1112893		/	December and the second of the
				1112723			
				1112553			
				1112383			
				1112215			
-	-			1112107	-		
				1111879			
22	888160	999873	388289	1111713	38	111039	120
23	999400	999072	900453	111154	37	11110/4	12
25	888654	1000870	388-80	1111381	1 30	11124	129
= ?	88881-	200860	288042	1111210	12	77770	130
20	888080	200868	88011	1111053	2 34	11110	13
28	880140	290867	880274	111088	3 3	11085	7 13
20	880202	999866	880426	111072	2 2	111060	6 13
30	889464	999865	889598	111040	1 30	11053	5 13
1	Sine Compl.	Sine				STORY TO	

4	Sine.	Sine Comp.	Tang	Tangent Compl.			Cam. Ar.
		-			30		1000134
31	889624	999864	889759	1110240	29	110375	135
32	889784	999863	889920	1110079	28	110215	136
33	889943	999862	890080	1109919	27	110056	137
34	890101	999861	890239	1109760	26	109898	138
				1109601			
36	890416	999859	890556	1109443	24	109583	140
				1109285			
				1109128			
				1108971			
A Part of the last	The second secon	Elizabeth and the second second second	The second of the last of the	1108815	Marca and the last	C. C	Contract Assessment Property and Contract Contra
				1108659			
				1108504			
The same of	10		The second of th	1108350		SEASON STATE OF THE SEASON STATE OF THE SEASON SEAS	
				1108196			
				1108043			
46	891959	999849	892109	1107890	14	108040	150
47	892110	999848	892261	1107738	13	107889	151
48	892261	999847	892413	1107586	12	107738	152
49	892411	999846	892564	1107435	II	107588	153
50	892560	999845	892715	1107284	10	107439	154
51	892710	999844	892865	1107134	9	107285	155
52	892858	999843	893015	1106984	8	10714	
53	893006	999842	893164	1106835	17	10699	
54	893154	999840	893313	1106686	6	10684	159
55	893301	999839	893461	1106538	1 5	166698	160
56	893448	999838	893600	1106390	4	10655	
57	1893594	999837	893756	1106243	1 3	10640	AND AND DESCRIPTION OF SUPERIORS AND ADDRESS OF THE PARTY
150	893739	999836	803002	1106096	2	106260	
159	893884	999835	894049	1105950) 1	10611	
60	894029	999834	894195	1105804	Ċ	10597	
	Sine Compl.	Sine.	CONTRACTOR OF THE PARTY OF THE	Tang		Secans.	Secans.

15	Sine.	Sine Compl.	Tang	Tangent Compl.		OWNERS AND DESIGNATION OF THE PARTY OF THE PARTY.	of Si. Co.
0	894029	PRINCIPLE STATE OF THE PRINCIPLE STATE OF THE PERSON NAMED IN COLUMN STATE OF THE PERSON NAMED IN COLU		1105804	60		
I	894173	999833	894340	1105659	59	105826	166
2	894317	999832	894485	1105514	58	105682	167
3	894460	999831	894629	1105370	57	105539	168
				1105226			
				1105083			
				1104940			172
				1104797			173
				1104655			
9	895309	999824	895484	1104514	51	104690	175
IO	895440	999823	895626	1104373	50	104550	176
11	895589	999822	895767	1104232	49	104410	- 177
12	895728	999820	895907	1104092	48	104271	179
13	895867	999819	896047	1103952	47	104132	180
14	896005	999818	896186	1103813	46	103994	181
15	896142	999817	896325	1103674	45	103857	182
16	896280	999816	896463	1103536	44	103719	183
17	896416	999815	896601	1103398	43	103583	184
18	896553	999813	896739	1103260	42	103446	186
19	896689	999812	896876	1103123	41	103310	187
20	896824	999811	897013	1102986	40	103175	188
21	896959	999810	897149	1102850	39	103040	189
22	897094	999809	897285	1102714	38	102905	190
23	897228	999808	897420	1102579	37	102771	191
24	097302	999800	897555	1102444	36	102037	193
25	097490	999805	897690	1102309	35	102503	194
26	897629	999804	897824	1102175	34	102370	195
MEST TOPPOSITION AND	Department of the Control of the Con	999803		1102041	33	102238	196
THE COMMISSION NAMED IN	STATE OF THE PARTY	999802	\$50 B 100 B	1101907	32	102105	197
			398225	1101774	31	101974	199
30	090157	299 199	090357	1101642	30	101842	200
	Sine Compl.	Sine.	Tangent Compl.	Tang	84	Secans.	Secans.

				1	N
г		A	L	7	3
ı	3	4	37		,

5	Sine.	Sint Comp.	Tang	Tangent Compl.			of Sine Co
30	808157	999799	898357	1101642	30	101842	1000200
31	898288	999708	898489	1101510	29	101711	201
22	898418	999797	898621	1101378	28	101581	202
33	898549	999795	898753	1101246	27	101450	204
34	898678	999794	898884	1101115	26	101321	205
35	898808	999793	899014	1100985	25	101101	206
36	898937	999792	899145	1100854	24	101062	207
37	890066	999790	099275	1100724	23	100933	209
38	SOOTOA	999780	1099404	1100505	22	100805	210
39	800222	999788	099533	1100466	2 I	100677	211
40	899449	999787	099002	1100337	20	100550	212
41	800576	999785	899790	1100200	19	100423	214
42	899702	999784	899918	1100081	18	100296	215
43	899820	999782	900046	1099953	17	100170	216
44	800055	999782	900173	1099826	16	100044	217
45	900081	999780	900300	1099699	15	99918	219
46	900206	999779	900427	1099572	14	99793	220
47	900331	999778	900553	1099446	13	99668	221
48	900456	999777	900679	1099320	12	99543	222
49	900580	999775	900804	1099195	11	99419	224
50	900704	999774	900929	1099070	10	99295	225
51	900827	999773	901054	1098945	9	99172	226
52	900950	999771	901479	1098820	8	99040	228
13	901073	999770	901303	1098696	7	98926	- 229
14	901196	999769	901426	1098573	6	98803	230
17	901318	999768	901550	1098449	5	98681	231
56	901430	999766	901673	1098326	4	98560	233
57	901561	900765	901795	1098204	3	98438	234
10	901682	999764	901918	1098081	3 2	98317	235
19	901802	000762	902040	1097959	1	98196	234 235 237
0	901923	999761	902162	1097837	0	98076	238
	Compl.	Sine.			84		

D

6	Sine.	Sine	Tang	Tangent	T	Com. Ar.	Com. Ar.
		Comp.		-	-		of Sine Co.
. 0	90192	3 99976	902162	109783	60	98076	1000238
			902283	Marie Co. C. Stranger, Sci. C. Str. Str. Str. Str. Land Land Land Str. Str. Str.	1	The second secon	
			902404				241
300 Sec. 1			902525				
Sec. (2) 1994	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	THE RESIDENCE OF STREET, SALES OF STREET	902645				243
Section 5		-	902765	1097234		97479	245
100		A STATE OF THE PARTY OF THE PAR	902885	1097114	400	97361	246
1	STATE OF THE PARTY		903004			97243	247
1000			903123	1096876		97125	249
-		999749	BETWEEN THE PROPERTY OF THE PARTY OF THE PAR	1096757	51	97008	250
	Maria de la companya della companya	999747		1096639		96891	252
		999746		1096520		96774	253
2	903342	999745		1096403		96657	254
10000	THE PROPERTY AND ADDRESS OF THE PARTY OF THE			1096285		96541	256
		999742	A THE RESIDENCE AND A SHOP OF THE RESIDENCE AND ADDRESS OF THE RESIDENCE A	1096168		96425	257
		999741		1096051	45	96310	258
6	903804	999739	904065	1095934	44	96195	260
7 9	903919	999738	904181	1095818		96080	261
8	904034	999736		1095702	42	95965	- 263
99	904148	999735	904412	1095587		95851	264
		999734		1095471	40	95737	265
-			904643	1095356	39	95623	267
			904758			95518	268
3 9	04602	999729	904872 1	1095113	37	95397	270
49	04715	999728	904986	1095084	36	95284	271
5 9	04827	999727	9051001	094899	35	95172	272
			905214			95059	274
7 9	05051	999724	905327	094672	33	94948	275
			905440 1			94836	277
99	05274	999721	905553 1	094446	31	94725	278
9	05385	999719	905665 1	094334	30	94614	280
		Sine	Tangent Compl.	DELL'ARREST YOUNGERS	Accord to	Contract Con	Secans.

6Sine.	Sine Comp	Tang	Tangent Compl.		The state of the s	Com. Ar.
30 905385	999719	905665	1094334	30	94614	1000280
31 905496	999718	905778	1094221	29	94503	
32 905607	999717	905890	1094109	28	94392	282
33 905717	999715	906001	1093998	27	94282	284
34 905827	999714	906112	1093889	26	94172	285
35 905936	999712	906224	1093775	25	94063	287
36 906046	999711	906334	1093665	24	93953	288
37 906155					93844	290
38 906263					93736	The second secon
39 906372					93627	293
40 006480					73519	294
41 906 588	999703	906884	1093115	19	93411	296
42 906696						
43 906803	999700	907102	1092897	17		
44 9069 10	999699	907211	1092788	16		
45 907017	999697	907319	1092680	15	92982	
46 907124	999696	907427	1092572	14	92875	303
47 907230	999694	907535	1092464	13	92769	
48 907336					THE RESERVE AND PROPERTY OF THE PARTY.	
49 907442	999691	907750	1092249	II		h
50 907547						THE RESERVE AND DESCRIPTIONS
51 907653	999688	907964	1092035	9	92346	311
52 907758	999687	908070	1091929	8	92241	
53 907863	999685	908177	1091822	7	92136	
54907967	999684	908283	1091716	6	92032	
55 008071					91928	
56 908175	999681	908494	1091505	4	91824	1
57908279	999679	908599	1091400	3	91720	
58 908 383	999678	908705	1091294	. 2	91616	
59 908486	999676	908800	1091190	1	91512	
60 908 580	999675	908914	1091085	10		
Compl.	Sine.	Tangeni Compl.		83	Secans.	Secans.

9	Sine.	Sine Compl.	Tang	Tangent Compl.			Com. At of Sine Go
0	908589	999675	908914	1091085	60	1410	1000324
1	908692	999673	909018	1090981	59	91307	326
				1090877			328
3	908897	999670	909226	1090773	57	91103	
A ACCOUNT OF			A STATE OF THE PARTY OF THE PAR	1090669		91000	
_5	909100	999667	909433	1090566	55	90899	332
6	909202	999865	909536	1090463	54	90797	334
7	909303	999664	909639	1090360	53	90696	335
8	909404	999662	909742	1090257	52	90595	337
9	909505	999660	909844	1090155	51	90494	339
10	909606	999659	909946	1090053	50	90393	340
ĬÌ	909706	999657	910048	1089951	49	90293	342
12				1089849		90193	
				1089748		90093	
				1089646		89993	- 347
				1089545		89894	348
				1089445		89795	350
				1089344		89696	351
18	910402	999646	910755	1089244	42	89597	353
19	910500	999644	910856	1089143	41	89499	355
20	910590	999643	910955	1089044	40	89400	356
21	910697	999641	911055	1088944	39	89302	358
22	910795	999640	911155	1088844	38	89204	359
23	010802	999638	911254	1088745	37	89107	361
24	010000	999636	911353	1088646	36	89009	363
25	911087	999635	911452	1088547	35	88912	364
20	911104	999633	911550	1088449	34	88815	366
27	011280	999621	OTTEAN	1088350	33	88719	368
28	911377	999630	911747	1088252	32	88622	369
	911473	777020	911045	1088154	31	88526	371
30	911569	999626	/	1088057	30	88430	373
	Sine Compl.	Sine.	Tangent Compl.	Tang	82		

175	ne,	Sine Compl.	Tang	Tangent Compl,		The state of the s	of Si. Co.
				1088057		88430	1000373
31 91	1665	999625	912040	1087959	29	88334	374
32 91	1761	999023	912137	1087862	28	88238	376
33.91	1856	999621	912234	1087765	27	88143	378
3491	1951	000618	012428	1087668	26		379
35 91	2040	900616	010504	1087571	25	87952	381
36 91	2141	900615	012621	1087475	24	87858	383
37 91	2230	999613	012717	1087378 1087282	23	87763	384
389	2424	999611	912812	1087186	22	87669	386
399	2518	999610	912908	1087091	21	87575	388
						87481	389
41 91	2612	999000	913004	1086995	19	87387	391
42 91	2700	000604	072704	1086900	18		393
43 93	2799	999603	012280	1086805	17	87200	
45 01	2085	999601	012282	1086616	10		
12/2	2907	999500	012478	1086521	12	ALL PROPERTY AND ADDRESS.	A THE PERSON OF THE PERSON OF
40 9	130/0	999598	012572	1086427	14	86921	400
4801	2262	999596	012666	1086333	13	86829	
400	12255	999794	913760	1086000	TI	86737	
5091	3447	999592	913854	1086145	10	86552	
	The second second			1086052	1 40	86461	10 0 0 Co 100
52 9	13630	999589	914040	1085959	8	THE RESERVE OF THE PARTY OF THE	11
52 9	13721	999587	914134	1085865	100 PST 196		
54 9	12812	999585	914226	108 = 770	1	86187	W 1 L
55 9	13903	999584	914319	1085680	5	86096	
560	12004	999582	074472	1085587	4	8600-	- Ton 10 10 10 10 10 10 10 10 10 10 10 10 10
570	14085	999580	014504	1085495	3	86005	7-1
150 9	14175	999578	014506	TORENDO	2	85824	26 47
599	14265	999577	914688	1085311	1	85734	421
609	14355	999575	914780	1085219	o		422 424
	Sine compl.	Sine.	Tangent	STATE OF THE PARTY.	10	Com Table	444

8 S	ne.	Sine Compl.	Tang	Tangent Compl.	-	Com. Ar. of Sine:	of Si. Co.
091	4355	999575	914780	1085210	60	85644	1000424
191	4445	999573	914871	1085128		85554	
291	4534	999571	014062	1085036		85465	428
391	4624	999569	915054	1084945	A COLUMN	85375	430
491	4713	999568	015145	1084854	200	85286	431
5 91	4802	999560	915236	1084763	55	85197	433
				1084673		85108	435
791	14980	299562	91541	1084582	53	0,000	437
89	15068	3999560	91550	1084492	52	8493	439
99	15156	999559	91559	1084402	51	8484	3 440
109	1524	599955	91568	1084312	2 5°C	8475	4 442
119	1533	3.99955	5 91577	108422	2 49	8466	6 444
129	15420	00055	201586	71108112	148	SI U	9 446
139	1550	99955	1 91595	61108404	2 4	7 8440	1 448
11419	-))7	2100055	CHATACA	SITOSPACE	A IA	0 440	
159	1,00	199954	891613	41108386	54	8421	7 451
17619	17/	100054	601622	21-080-	ri1	1 0	
1173	11707	100054	401621	21108268	71	2 9111	
1100	-//	199954	12 9 1 0 4 0	0108350	04	2 8405	
119	,	699954	10 9 1 6 8 4	19 108351	04	1 8396	
120	91611	9995	39 9165	77 108342	24	0 8388	
21	91620	2 9995	37 91660	5 108222	1 2	0 8270	
122	91027	9995	35 9167	53 108322	16 3	8 837	
22	9103	74 9995	33 9164	89 10821	502	7 826	25 466
124	9104	590995	31 9169	28/10820	71	6 825	
25	9105	45 9995	29 9170	15 10829	84	35 834	
26	9166	30 0005	27 0171	02 10828	-	34 833	The same of the sa
127	9107	15 9995	25 0171	80110828	TO	33 822	
128	9168	00 0005	24 0172	76 10827	2.2	32 82 1	
29	9100	85 9995	22 0172	63 10826	26	31 831	77
30	9169	70 9995	20 0174	49 10825	50	30 830	
	Sin	Sin	7 3000	ent Tar	-	Market Control	

8	Sine.	Sine Compl.	Tang	Tangent Compl.		Com Ar. of Sine.	Com. Ar. of Sine Co.
30	916970	999520	917449	1082550	30	83029	1000479
31	917054	999518	917536	1082463	29	82945	
32	917138	999516	917622	1082377	28	82861	483
33	917223	999514	917708	1082291	27	82776	
34	917306	999512	917794	1682205	26	82602	487
35	917390	999510	917879	1082120	25	82609	489
36	917474	999508	917965	1082024	24		491
37	917557	999507	918050	1081949	23	82442	492
38	917641	999505	918136	1081853	22	82368	494
				1081778		82275	496
40	917807	999501	918305	1081694	20	82192	498
41	917890	999499	918390	1081609	19	82109	500
42	917972	999497	918475	1081524	18	82027	
43	918055	999495	618559	1081440	17	81944	
44	918137	999493	918643	1081356	16	81862	
					15	81780	508
46	918301	999489	918811	1081188	14	81698	Fig. 101. The same of the same of the
47	918383	999487	918895	1081104	13	81616	
40	918465	999485	918979	1081020	12	81534	
49	918546	999483	919062	1080937	II	81453	516
				1080853	10	81371	518
51	918709	999479	919229	1080770	9	81290	520
12	918790	999477	919312	1080687	8	81200	522
23	910071	999975	919395	1080604	100000	81128	ALUSTICAL SPECIAL PROPERTY.
)4	910951	999473	919478	1080521	6	81048	526
22	919032	999471	919560	1080439	5	80967	
56	919112	999469	919643	10,80356	4	80887	
27	919193	999467	919725	1080274	3	80806	
50	919273	999465	919807	1080192	•	80726	1)
60	919353	999463	919889	1080110	1	80646	The second of th
1		999401		1080028	01	80566	
	Sine Compl.	Sine.	Tangent Compl.	Tang.	81	Secans.	Secans,

9	Sine.	Sine Compl.	Tang	Tangent Compl.			Com. Ar.
0	919433	999461	919971	1080028	6 0		1000538
ī	919512	999459	920052	1079947	50	80487	THE RESERVE OF THE PARTY OF THE
2	919592	999457	920134	1079865	158	80407	
3	919671	999455	920215	1079784	57	80228	
4	919751	1999453	920297	1079702	56	80248	
5	919830	999451	920378	1079621	55	80169	
ALC: UNKNOWN	Print the state and an array of the state of	The same of the sa	CONTRACTOR STREET, STREET, ST.	1079540			
DELLICITATION OF	\$16970 CHASTALLES STORY		\$2500 Dec65 Grant 142 The \$250 At	1079459		80012	352
				1079379		79933	
666572569	The state of the s			1079298	Marine Committee of the	79854	
				1079218			
11	920301	999439	920861	1078186	49	79686	-
				1078057			
			ACCOUNT OF A SHARE OF THE PARTY	1078978	DESCRIPTION OF THE PARTY OF THE		
14	920535	1999433	921101	1078898	146		
15	920613	999431	921181	1078818	45	79386	Control of the contro
16	920690	999429	921261	1078738	54		No. of Concession, Name of Street, or other party of the Concession, Name of Street, or other pa
				1078659			
18	920845	999425	921419	1078580	42	79124	
19	920922	999423	921498	1078501	41	7907	
				1078422		79000	
2 I	921075	999419	921656	107834	335	78924	
22	921152	999417	921735	107826	138	7884	500
23	921229	999414	921814	107818	5 37	78770	20
24	921305	999412	921892	107810	730	78694	58 58
25	921381	1999410	921970	107802	35	78618	58
26	92145	999408	922040	1077950	34	78542	59
2	192153	099406	02212	107787	233	78466	50
126	921009	0000404	022206	107770	132	1 78300	50
25	192100	900402	1022282	107771	731	78314	50
30	921760	999400	922360	1077639	30	78239	59
	Sine Compl.	. 4.	Tangent Compt.	and the state of t			7,7

95	ine.	Sine Compl.	Tang	Tangent Compl,		Com.Ar. of Sine.	Com. Ar
30 92	1760	999400	922360	1077639	30	78239	1000599
3192	1836	999398	922438	1077561	29	78163	
32 03	IIOII	999396	922515	1077484	28	78088	603
33 0	21088	999393	922592	1077407	27	78013	
34 9	22061	999391	1922070	1077329	26	77938	608
35 9	22136	999389	922747	1077252	25	77863	AND ADDRESS OF THE PARTY OF THE
369	22211	99938	922823	1077176	24	77788	612
379	22286	99938	5 922900	1077099	22	77713	614
389	22360	99938	3 922977	107702	2 22	77635	
399	22434	199938	1 923053	107694	5 2 1	7756	618
409	22509	99937	8923130	107686	9 20	77490	621
419	2258	3 99937	6923200	107679	3 19	7741	623
42 9	2265	799937	492328	107671	7 18	7734	625
43 5	12273	1 99937	2 92335	107664	1 1.	7726	627
44 9	12280.	4 99937	092343	4 107656	5 1	7719	629
45	12287	8 99936	892351	107648	9 1	7712	
46	2295	1 99936	5 92358	5 107641	4 -	7704	8 634
47	92302	5 99936	53 92366	1 107633	8 1	7697	4 636
48	92309	8 99936	5192373	107626	3 1	7090	
49	92317	1 99935	992381	2 107618		- 76×2	8 640
50	92324	49993	5792388	7 107611		7675	5 642
51	92331	7 9993	55 92396	2 107603	7	9 7668	2 644
52	92338	99993	52 92403	7 107596	52	8 7661	
175	92340	2 9993	50 92411	I 107588	188	7 7653	9 649
774	92353	4 99934	4892418	6 107581	12	6 7646	5 051
12	92360	7 99934	46 92426	1 107573	8	5 7639	
56	9236	79 9993	44 92433	5 107560	54	4 7632	
157	92375	1 9993	4192440	9 107550	00	3 7624	.8 658
150	9238	23 9993	39 9244	3 107551	6	2 7617	6 660
159	92389	95 9993	3792454	7 107544	L2	1 7610	4 66:
-	9239	9993	35 92463	1 107530	8	0 7603	2 66
	Sine Comp		Tanger Compl	" Tang	g. 8	0	1

ÍO	Sine.	Sine Comp.	Tang	Tangent Compl.			of Sine Co.
0	923987	999335	924631	1075368	60	76032	1000664
I	924038	999332	924705	1075294	59	75961	667
2	924110	999330	924770	1075220	0	75889	
3	924181	999328	924852	1075147	57	75818	671
4	924252	999326	924926	1075073	56	75747	673
5	924323	999323	924999	1075000	55	75676	
6	924394	999321	925072	1074926	54	75605	678
7	924465	999319	925146	1074853	53	75534	-0
8	924536	999317	925219	1074780	52	75463	-17
9	924606	999314	925292	1074708	51	75393	-0
10	924677	999312	925364	1074635	5.0	75322	687
II	924747	999310	925427	1074562	49	75252	689
12	924818	999308	925500	1074490	48	75181	691
13	924888	999305	925582	1074417	47	75111	694
14	924958	999303	925654	1074345		75041	696
15	925028	999301	925726	1074273		74971	698
16	925098	999299	925700	1074200		74901	700
17	925167	999296	925870	1074129	ATTENDED	74832	703
18	925237	999294	925942	1074057	-	74762	705
19	925306	999292	926014	1073985	41	74693	707
		999289		1073913	40	74623	710
2 I	925445	999287	926157	1073842	39	74554	712
22	925514	999285	926220	1073770		74485	714
23	925583	999282	926300	1073699	37	74416	717
24	925652	999280	926271	1073628	36	74347	719
25	925721	999278	926442	1073557	35	74278	721
				1073486		74210	724
27	925858	1999273	926584	1073415	33	74141	726
28	925926	999271	926655	1073344	32	74073	728
29	925995	999268	926726	1073273	3.1	74004	731
30	926063	999266	026706	1073203	20	72026	733
	Sine Comp.	Sine.	Tangent Comp.	Tang	79	Sec ans.	Secans.

10	Sine.	Sine Compl.	Tang	Tangent Compl.			Com. Ar. of Si. Co.
30	926063	999266	926796	1073203	30	73936	1000733
				1073132		73868	735
				1073062		73800	738
				1072992			
				1072922			742
35	926402	999254	927147	1072852			745
				1072782	24		
37	926537	999250	927287	1072712	23	73462	PROCESSOR AND ADMINISTRATION OF THE PARTY OF
38	926605	999247	927357	1072642	22	73394	
39	926672	999245	927426	1072553	21	73327	
40	926739	999243	927496	1072503	20	73260	
41	926800	999240	027565	1072434	19	73193	
42	926873	999238	027635	1072364	18	73126	
43	926940	999235	927704	1072295	17		- 1
44	1927000	999233	927773	1072226	16		
4	92707	3 999231	927842	1072157	15		
4	92713	999228	927911	1072088	14		
4	7 92720	6999226	927980	1072019	13		
4	8 92727	2 99922	928048	1071951	12		
4	9 92733	8 99922	92811	1071882	11		
5	92740	4 999219	92818	1071814	1		
				1071745			
5	2 92753	699921	4 02022	107167	7 8	72463	
5	3 92760	299921	1 928200	1071609		72397	788
5	4 92766	8 99920	9 92845	3 107154		72331	
5	5 92773	3 99920	6 92852	107141			
5	6 92770	0 99920	4 02850	107140		-	
17	1104100	1199920	LINAKEE	TOTTOO	- /		1
5	8 92702	99919	902872	107126	/	72070	
1	194/99	41777-7	102870	71107120	2.1		
6	92805	999919	492886	5 107113	4	71940	
	Sine Compl	Sine	Tangen Compl.	Tano	75		Secans.

1	Sine.	Sine Comp.	Tang	Tangent Compl.			Com. Ar. of Sine Co.
1	928059	999194	928865	1071134	60	71940	1000805
				1071067			807
1 :	928189	999189	928999	1071000	58	71875	
1 3	928254	99918	929067	1070932	57	71745	812
				1070865		71680	815
13	928383	999182	929201	1070798	55	71616	817
6	928448	999179	929268	1070731	54	71551	820
				1070665	53	71484	822
8	928576	999174	929401	1070598	52	71423	
				1070531	51	71359	827
IC	928704	999169	929534	1070465	50	71295	830
		Bridge and the second second	And the second second	1070398	10	71231	832
1 C. L. L. C.		A CONTRACTOR OF THE PROPERTY AND ADDRESS OF THE PARTY OF	The state of the s	1070332	4×	71167	835
13	928896	999162	929733	1070266	40	71103	837
14	928960	999159	929800	1070199	16	71039	840
15	929023	999157	929866	1070133	AS	70976	842
				1070067	1	70912	845
17	929150	999152	929998	1070001	44	70849	847
				1069936	43	70786	850
19	929276	999147	930129	1069870	4.7	70723	852
20	929339	999144	930195	1069804	40	70660	855
-			-	200	-	70597	857
22	02046	999130	020226	1069673	39	70534	860
22	020528	999137	020201	1060608	30	70473	862
24	020501	999134	030456	1009542	37	70408	865
25	020652	999132	930521	1060478	36	70346	867
					35	1	
20	929716	00077	930586	1069413	34	70283	. 870
20	929778	00070	930051	1069348	33	70221	873
20	929841	000107	930716	1069283	32	70158	875 878
20	929903	000770	930701	1069218	31	70096	880
2	THE RESIDENCE OF THE PARTY OF T	777119	经现代的企业运动的	1069153	30	70034	000
	Sine Comp.	Sine.	Tangent Comp.	Tang	8		

11	Sine.	Sine Compl.	Tang	Tangent Compl.	1		Com. Ar. of Sine Co.
30	929965	999119	930846	1069153	30	70034	1000880
31	930027	999116	930910	1069089	29	69972	-
32	930089	999114	930975	1069024	28	69910	
33	930151	999111	931039	1068960	27	69848	
34	930213	999108	931104	1068895	26	69786	
35	930274	999106	931168	1068831	25	69725	89
				1068767		69663	P. Landerson and Control of the Cont
25	930397	999101	931296	1068703	23	69602	898
				1068639		69540	
39	930520	999095	931424	1068575	21	69479	
40	930581	999093	931488	1068511	20	69418	900
		999090		1068447		69356	900
42	000	999088	931615	1068384	18	69295	91
12	930765	999085	931679	1068320	17	69234	
11	930825	999082	931742	1068257	16	69174	
45	930886	999080	931806	1068193	15	69113	919
_	-	999077	4	1068130	14	68052	922
47	931007	999075	021022	1068067	13	68992	924
48	931068	999072	931996	1068003	12	68931	92
49	931128	999069	932050	1067947	- A. T. C. C. S.	68871	930
50	931184	999067	932122	1067877	10	68810	931
Bernard .	ESCHOOL STATE OF THE PARTY OF T	999064	SECURITION OF THE PERSON NAMED IN COLUMN	1067814	9	68750	93
			932247	的复数形式 医精神性神经炎	8	68690	- 938
53	931369	999059	932310	1067689	7	68630	940
		999056		1067626	6	68570	943
		999053		1067567	5	68510	946
56	931540	999051	932498	1067501	5 4	68450	948
55	931600	999018	932560	1067439		68390	- 951
18	931668	999045	932626	1067376	3	68331	954
50	931728	999043		1067314	1	68271	950
50	931787	999040	932747	1067252	0	68212	959
	Sine Compt.	Sine.	Tangent Compl.	Tang	7		

12	Sine.	Sine Gompl.	Tang	Tangent Compl.		A STATE OF THE PARTY OF THE PAR	Com. Ar. of Sine Co.
0	931787	999040	932747	1067252	60	68212	1000959
1	931847	999037	932809	1067190	59	68152	
2	931906	999935	932871	1067128	58	68093	964
3	931965	999032	932933	1067066	57	68034	967
4	932024	999029	932995	1067004	56	67975	970
5	932084	999026	933057	1066942	55	67916	973
6	932142	999024	933118	1066881	54	67857	975
7	932201	999021	933180	1066819	53	67708	
8	932260	999018	933241	1066758	52	67739	981
9	932319	999016	933303	1066696	51	67680	983
10	932378	999013	93336+	1066635	50	67621	986
11	932436	999010	933425	1066574	49	67563	989
12	932495	999007	933487	1066512	48	67504	
13	932553	999005	933548	1056451	47	67446	
				1066390			:997
				1066329			1000
				1066268			1003
17	932786	998994	933791	1066208	43	67213	
				1066147			
A.C. (M. 523 d.C.)	ENGLISHED U.S. LAUDEN SELECTIONS	COLUMN TRACE LIBERTARY STATE IN A STATE OF THE STATE OF T		1066086	A 177 Y. S.	Street Committee of the	IOI
A 100 TO	A STATE OF THE PARTY OF THE PAR			1066026	And the latest series	STREET, STREET	1014
				1065965			1010
				1065905			1019
				1065844			1023
				1065784			1029
				1065724			- 102
	CONTROL OF THE PARTY OF THE PAR	The street of th	A The second section of the section	1065664			1,030
				1065604		AND AND A CONTRACTOR PROPERTY OF THE PARTY.	
				1065544			
20	933476	908060	934515	1065484	L 21	6652	103
30	933533	998958	934571	106542	130	6646	104
1	Sine Compl.	Sine.	Tangent Compl.	Tana	. 400	Cornus	Secans.

12	Sine.	Sine Compl.	Tang	Tangent Compl.	£ 84	Com. Ar. of Sine.	Com. Ar. of Sine Co.
30	933533	998958	934575	1065424	30	66466	10001041
31	933590	998955	934635	1065364	29	66409	1044
32	933647	998952	934694	1065305	28	66352	1047
				1065245		66295	
34	933760	998946	934814	1065185	26	66239	115
35	933817	998944	934873	1065126	25	66182	105
6	933874	998941	934932	1065067	24	66125	1058
7	933930	998938	934992	1065007	23	66069	106
8	933987	998935	935051	1064948	22	66012	106
				1064889		65956	106
10	934099	998929	935169	1064830	20	65900	1070
11	934155	998927	935228	1064771	19	65844	107:
12	934211	998924	935287	1064712	18	65788	. 107
13	934267	998921	935346	1064653	17	65732	A CONTRACTOR OF STREET, STREET
14	934323	998918	935405	1064594	16	65676	
				1064535		65620	108
				1064477		65564	108
17	934491	998909	935581	1064418	13		
18	934546	998907	935639	1064360	12		
19	934602	998904	935698	1064301	II	65397	
50	934657	998901	935750	1064243	10	65342	
		The state of the s		1064185		65286	
				1064126			EAST COLOR AND A STATE OF THE S
				1064068			
54	934879	998889	935989	1064010	6		
5 5	934934	998886	93604	1063952	5	65065	111
10000			Security Section 1997 Control of the	1063894	•	65010	7 . III
57	935044	998881	936162	1063836			
58	935000	998878	936221	1063779	2	1	
59	935152	1998875	936278	1063721	I		
60	935208	998872	936336	1063663	0		
	Sine Compl.	Sine.		Tang		Secans.	Secans.

3	Sine.	Sine Compl.	Tang	Tangent Compl.		Com.Ar. of Sine.	Com. At of Sine Co
0	935208	998872	936336	1063663	60	64791	100112
1	935263	998869	936394	1063605	59	64736	SECURITY OF THE PROPERTY OF THE PARTY OF THE
2	935318	998866	936451	1063548	58	64681	COLUMN TO THE RESERVE OF THE PARTY OF THE PA
3	935372	998863	936509	1063490	57	64627	
4	935427	990000	926566	1063433	50	64572	NO. SAFE A SAFEKEEN SHARE
				1063376		64518	114
6	935535	998854	936681	1063319	54	64464	114
7	235590	998851	936738	1063261	53	64409	
8	935644	998848	936795	1063204	52		
9	025698	998845	9 36852	1063147	51	64301	115
0	935752	998843	936909	1063090	50	64247	
I	935806	998840	936966	1063033	49	64193	115
2	935860	998837	937023	1062976	48	64139	
3	935914	998834	937079	1052920	47	64085	
4	935967	998831	937136	1062863	46	64032	
5	936021	998828	937193	1062806	45	63978	116
				1062750			117
7	936128	998822	937306	1062693	43	62861	TO SECURE THE PROPERTY OF THE
18	936182	998819	937361	1062637	42	63817	AND THE RESERVE OF THE PERSON
61	936235	998816	937419	1062580	41	63764	
20	936288	998813	937475	1062524	40	63711	118
21	936242	998810	937531	1062468	20	63657	118
12	936395	998807	937588	1062468	38	63604	
23	936448	790004	027644	1062255	27	63551	
24	936501	108866	037700	1062200	26	63498	
25	936554	998798	937756	1062240	35	63445	
26	93660	998795	937812	1062187	24	63392	
27	936666	998792	937868	1062131	22	63330	
28	03671	998789	937923	1062076	22	63286	
29	93676	998786	937979	1062020	21	63234	
30	93681	998783	3 938035	1061964	20	63181	121

13	Sine.	Sine	Tang	Tangent Compl.			Com. Ar.
- 10	026818	Comp	A STATE OF THE STA	1061964	30	The second second second	1001216
27	026871	998780	938091	1061909	20	63128	STATE OF THE PARTY
22	026023	998777	938146	1061853	28	63076	
22	036076	998774	938202	1061797	27	63023	
21	027028	998770	938257	1061742	26	62971	1229
25	937080	998767	938312	1061687	25	62919	
26	027122	998764	938368	1061631	24	62866	Management and a second
27	027185	998761	938423	1061576	23	62814	
38	937237	998758	938478	1061521	22	62762	1241
20	937289	998755	938533	1061466	21	62710	1244
40	937341	998752	1938588	1061411	20	62658	1247
41	937393	998749	938643	1061356	19	62606	1250
42	937445	998746	938698	1061301	18	62554	
43	937496	998743	938753	1061246	17	62503	
44	937548	998740	938808	1061191	16	62452	1259
				1061136		62399	1262
46	937651	998734	938917	1061082	14	62348	
				1061027		62296	1268
				1060973		6224	1272
				1060918		6219	1275
Concession of the last of the	A STATE OF THE PARTY OF THE PAR	Characteristics was a second	3/	1060864	NA SECTION	62142	1278
51	937908	998718	939190	1060809	9	6209	1 1281
52	937960	998715	939244	106075	5 8	6203	1284
53	938011	998712	939298	106064	1 7	61988	1287
54	938062	998709	939355	1060644	4 6	1 - 1 9 9	
				106059			
50	938164	998702	939461	106053	8 4	1	AND DESCRIPTION SON SELECTION OF STATE
157	938215	998699	93951	106048	4 3	7-10	
30	938266	998696	939565	106043	0 2	1 0-19	
33	938316	99009	939623	106037	6	0100	《 公司》,"公司","公司","公司","公司","公司","公司","公司","公司"
1	The State of the last of the l		No. 20 Commence of the Commenc	106032			2 - 1309
	Sine Compl.	Sine.	Tangent Compl.	Tang	370	Secans:	Secans.

	A	0.007		64)	-	6.6	-
14	Sine.	Sine Comp.	Tang	Tangent Compl.			Com. Ar. of Sine Co.
				1060322	60		1001309
_	938418	008687	020720	1060269	50	61581	
2	938468	908684	020784	1060215	58	61531	STREET, STREET
3	938510	998680	929828	1060161	57	61480	
4	938569	998677	939891	1060108	56		CONTRACTOR STATES AND AND ADDRESS.
5	938620	998674	939945	1060054		61379	EUROCHIO, TURANINI CON MATRICINA
6	938670	998671	020008	1060001	-	61229	1328
7	938720	998668	940052	1059947	0.00000000	61279	1331
8	938770	998665	940105	ro59894		61229	1334
9	938821	998661	940159	1059840	51	61178	1238
IC	938871	998658	940212	1059787	50	61128	1341
11	938921	998655	940265	1059734	49	61078	1344
12	938971	998652	940318	1059681	48	61028	
				1059628			1350
				1059575			
				1059522			
16	939170	998639	940530	1059469	44	60829	
17	939219	998636	940583	1059416	43	60780	
18	939269	998633	940636	1059363	42	60730	
19	939319	998629	940689	1059310	41	60680	
20	939368	1998020	940741	1059258	40	60631	
21	939417	998623	940794	1059201	39	60582	TO SEE SEE MANAGEMENT OF THE
22	93946	998020	940847	1059152	138	60532	1379
23	939510	998016	940899	1059100	37	60483	1389
24	93956	998013	940952	1059047	30	60434	
				1058995			A 1-12 Annual (1-12)
26	939664	199800	941056	1058943	34	60335	1
				1058890			
				1058838			
29	93981	99039	941213	105878	20	60140	
30	93905	7990594	NA TELEVISION NAMED IN THE PARTY OF THE PART	105873		THE RESIDENCE OF THE PROPERTY OF THE PARTY O	-
	Sine Compl.	Sine.	Compl.	Tang	7	Secans.	Secans.

The state of the s	Contract Contract	 				
14 Sine.	Sine Comp	Tang	Compt.		of Sine.	Com, Ar. of Sine Co.
20 939859	998594	941265	1058734	30	60140	1001405
1020008	998590	941317	1058682	29	60001	1409
020057	998587	941369	1058630	28	60042	1412
10000006	998584	941421	1058578	27	59993	1415
01040054	998581	941473	1058526	26	59945	
25 940103	998577	941525	1058474	25	59896	1422
26 940152	998574	941577	1058422	24	59847	1425
27940200	998571	941629	1058370	23	59799	
28930248	998567	941680	1058319	22	59751	1432
39 940297	998564	941732	1058267	2 I	59702	
40 940345	998561	941784	1058215	20	59654	1438
41 940393	998557	941835	1058164	19	59606	1442
42 940441	998554	941887	1058112	18	59558	1445
43 940490	998551	941938	1058061	17	59509	1448
44 940538	998548	941990	1058009	16	59461	
45 940586	998544	942041	1057958	15	59413	Administra
46 940634				14	59365	The latest term of the control of th
47 940682	998538	942143	1057856	13	59317	
48 940729					59270	
49 940777				11	59222	1468
50 940825				ESPERANCE CONTRACT	59174	1471
51 940873				8	59126	1475
52 940920				Markey.	59079	147.8
53 940968	998517	942450	1057549	7	59031	1482
54 941015	998514	942501	1057498	6	1 1 7 7 7 7	1485
55 941063		1 - Committee of the co	Break Control of the			1488
16 941110	Description of the Control of the Co			4	NAMES OF A STREET, AND ASSOCIATION OF THE PARTY OF THE PA	1492
57 941157				3	58842	1495
58 941205	998501	942704	1057295	2 1	58794	1498
59 941252	998497	942754	1057235	X 5 X 5)0/4/	1502
60 941299	998494	942805	1057194	10	58700	1505
Compl.	Sine.	Tangent Compt.	Tang	75	Secans.	Secans.

Sec. or	A orranded Thousand Control		The state of the s	00)			
15	Sine,	Comp.	Tang	Tangent Compl.		Com. Ar.	of Sine Go
0	941299	998494	942805	1057194	60	58700	100150
1	941346	998490	942895	1057144	59	-58653	1500
2	941393	998487	942906	1057093	58	58606	151
3	941440	998484	942956	1057043	57	58559	151
4	941487	998480	943006	1056993	56	58512	151
5	941534	998477	943057	1056942		58465	152
6	941581	998494	942107	1066892	54	58418	1520
7	941628	998470	042157	1056842	53	58371	1529
8	041675	998467	943207	1056792	52	58324	153
9	941721	998463	943257	1056742	51	58278	1530
IC	941768	998460	943308	1056691	50	.58231	1539
11	941814	998450	043358	1056641	49	58185	154
12	941861	998453	943408	1056592	48	58138	1540
13	941907	998450	943457	1056542	47	58092	1540
14	941954	998446	943507	1056492	46		1555
15	942000	998443	943557	1056442	45	57999	1556
16	942047	998430	943607	1056392	44	57952	
17	942093	998436	943657	1056342	43	57906	1563
18	942139	998432	943706	1056293	42	57860	1567
19	942185	998429	943756	1056243	41	57814	1570
				1056194		57768	1574
21	942277	998422	943855	1056144	39	57722	1577
22	942323	998418	943904	1056095	38	57676	1581
23	942369	998415	943954	1056045	37	57630	1584
24	942415	998412	944003	1055996	36	57584	1 588
25	942461	998408	944052	1055947	35	57538	1591
26	942507	998405	944102	1055897	34	57492	1594
27	942552	998401	944151	1055848	33	57447	1598
28	942598	998398	944200	1055799	32	57401	1601
20	942644	998394	944249	1055750	31	57355	1605
30	942689	998391	944298	1055701	30	57310	1608
1	Sine Compl.	Sine.	Tangent Compl.		(A)	Secans.	Secans.

1	6	2	
ı	U	7	9

F 146	第15年	and the same	Carrier & Charles Car	77)			
15	Sine.	Sine Compl.	Tang	Tangent Compl.		of Sine.	Com. Ar.
30	942689	99839	1 944298	105570	130	57310	1001608
31	942735	99838	7944347	105565	2 29	57264	1612
32	942780	99838	4944396	105560	28	57219	1615
33	42826	99838	044445	1055554	27	57173	1619
34	242871	20837	7 944494	1055505	26	57128	1622
35	42917	75866	944543	1055456	25	5.7082	1626
36 9	42962	99836	944592	1055407	24	57037	1630
379	43007	998360	944641	1055358	23	56992	1633
389	43052	998362	944689	1055310	22	56947	1637
39	43097	998359	944738	1055261	2 I	56902	1640
40 2	43142	998355	944787	1055212	20	56857	1644
419	43187	998352	944835	1055164	19	56812	1647
429	43232	998348	944884	1055115	18	56767	1651
43 9	43277	998345	944932	1055067	17	56722	1654
44 9	43322	998341	944981	1055018	16	56677	1658
45	43307	998338	945029	1054970	15	56632	1661
469	43412	998334	945077	1054922	14	565871	1665
4794	43456	998330	2451261	054873	13	56543	1669
4894	13501	998327	9451741	054825	12	56498	1672
4994	13546	20323	945222	954777	II	56453	16/6
			945270 1		10	56409	1679
5194	36355	98316	9453181	054681	9	56364	1683
5294	36795	198313	9453661	054633	8	56320	1686
1394	37245	198309	945414 1	054585	7	56275	1690
5504	3768	98305	945462 1	054537	6	56231	1694
23/94	3012 9	98302	9455101	054489	5	56187	1697
94	38579	98298	9455581	954441	4	56142	1701
0/194	39019	98205	945606 I	054393	3	56098	1702
5004	39459	98291	945654 1	054345	2	56054	1708
5004	39899	98287	945701	054298	224238900000000000	56010	1712
EP SECULO STATES SECTION	MERCHANIST STREET, STR	98284	945749	054250	0	55966	1715
	sine s	ine.	Tangent Compl.	Tang	1977	Secans.	Secans.

E 3

168	ine.	Sine Compl.	Lang	L'angent Compl.			Com Ar.
		998284		1054250		-	10001715
194	4077	998280	945797	1054202	59	55022	
2 94	4121	998276	945844	1054155	58	55878	
3 94	14165	998273	945892	1054107	57	A STATE OF THE PARTY OF THE PAR	1726
				1054059			1730
				1054012			
694	14297	998202	1940034	1053965	54	55702	
79	44341	998258	940082	1053917	53		
0.9	44384	998255	940129	1053870	152		图 的第三人称形式 医胸膜 頭
				1053823		20 15 电双键性 KDD 20 15	
				105377		The state of the s	
1119	44515	1990244	04621	8 105368	145	55484	
				5 105363			Children Co. C. and Children Co. Co.
139	1160	823	2 04641	2 105358	+ 4	5539	
14	4468	000822	0 94645	9 105354	04	5535	
1	1177	2 00822	5 94650	6 105349	-	5526	GERMANNA THE PRESIDENT SHEET SHEET
1,00	4477	5 00822	2 94655	3 105344	64	5522	
18	04481	0 99821	8 94660	0 105339	01	2 5518	
				7 105335			DOTAL TO DO AN OLD SESSION AND R
2	94490	5 99821	094669	4 105330	511	0 5509	4
2.1	94494	8 99820	794674	1 105325	8 3	9 5505	The second second second
22	94499	1 99820	3 94678	105321	13	8 5500	
22	94503	4 99819	994683	4 105316	55 3	5496	
24	94507	7 99819	694.688	31 105311	183	6 5492	1803
25	94512	20 99819	92 94692	28 10530	713	5 548	
26	94510	53 99818	38 9469	74 10530	25 2	4 548	
2.7	94520	06 9981	84 9470	21 10529	78 2	3 5479	1815
28	94524	48 9981	81 9470	67 10529	32 2	2 547	
29	9452	91 9981	779471	14 10528	8-12	1 5479	
30	9453	34 9981	73 9471	60 10528	393	0 546	1826
	Sine	Sin	e. Com?	nt Tan	g		s. Secans,

Lany				1097	-	Address they like the said	Aller Santa Company
		Sine Compl	Tang	Same and the same of the same	-	of Sine.	of Sine Co.
30	945334	998273	947160	1052839	30	54665	1001826
31	945376	998169	947206	1052793	29	54623	1830
32	945419	998166	947253	1052746	28	54580	1833
133	945461	998162	947299	1052700	27	54538	1837
34	945504	998158	947345	1052654	26	54405	1841
35	945546	998154	947391	1052608	25	54453	1845
36	945589	998151	947438	1052561	24	54410	1848
37	945631	998147	947484	1052515	23	54368	1852
				1052469		54326	1856
				1052423		54283	1860
				1052377		54241	1863
41	945800	998132	947668	1052331	19	54199	1867
42	945842	998128	947714	1052285	18	54157	1871
43	945884	998124	947760	1052239	17	54115	1875
				1052194		54073	1879
45	945968	998117	947851	1052148	15	54031	1882
				1052102		53989	1886
				1052056		53947	1890
				1052011		53905	1894
				1051965		53863	1898
50	946178	998098	948080	1051919	10	53821	1901
51	946219	998094	948125	1051874	9	53780	1905
52	946261	998090	948171	1051828	8	53738	1909
53	946303	998086	948216	1051783	7	53696	1913
54	946344	998082	948262	1051737	6	53655	1917
55	946386	998078	948307	1051692	5	53613	1921
56	946427	998075	948352	1051647	4	53572	1924
57	946469	998071	948398	1051601	3	53530	1928
58	946510	998067	948443	1051556	2	53489	1932
59	946552	998063	948488	1051511	I	53447	1936
00	946593	998059	948533	1051466	0	53406	1940
	Sine Compl.	Sine.	Tangent Compl.	Tang	73	Secans.	Secans.

E 4

17 Sine.	Sine Compl.	Tang	Tangent Compl.			Com. Ar.	
0946593	998059		1051466	60		1001940	1000
1 946634	998055	948579	105 1420	59	53365	1944	
2,946676	998051	948624	1051375	58	53323	1948	40 000000
3 946717	998048	948669	1051330	57	53282		1
4946758	998044	948714	1051285	56	53241	图 [2] [2] [2] [2] [2] [2] [2] [2] [2] [2]	50 Z230
5 946799	9.98040	940759	1051240	5.5	53200		BARRIO .
6 946840	998036	948804	1051195	54	53159		MES MICS
7946881	998032	948049	1051150	53	53118		(2:00 (0) (0)
8946922	998020	940094	10,110	152	5307		1.35
9 94 6 9 6 3	998024	04808	105100	12.	53030		888 BB
10 947004	15-8076	04000	10,101	120	5299		
11 947045	1990010	04902	2 10509 /	149	5295 5291		23
13 94712	008000	04011	8 105088	1.47	5287	2 190	07*7777 ESA
14 94716	100800	04016	2 105083	7/46	5283		285030 220
15 94720	800800	194920	7 105079	2 45	5279	All the second of the second of the	-
16 94724	00700	704025	1105074	8 -	5275		ASSESSED BY
17 94728	00700	2 94929	6 105070	2 4	5271		200
18 94733	00708	0194934	0 105065	94	5266	RESERVED TO CONTRACT AND DESCRIPTION OF THE PERSON OF THE	
1994737	0 99798	594938	5 105061	4 1	5262		0.00
2004741	1 99798	194942	9 10505	10 40		38 20	18
2104745	1 00707	79494	14 105052	25 3	5254	18 20	22
22 04740	2 99797	3 9495	18 105048	31/2	8 5250		26
22 94752	2 99790	199495	62 10504	3713	7 524		030
249475	13 99790	55 94900	07 10503	923	6 524		34
25 9476	13 9979	519496	51 10503	48 3	5 523		038
			95 10503		4 523	PARTICIPATE BELLEVIC CONT. AND SO	042
279476	93 9979	53 9497	39 10502	6C 3	3 523		046
28 9477	33 9979	49 9497	84 10502	15 3	2 522	的新原物的企作。自然在	050
299477	74 9979	45 9498	28 10501	71 3	1 522		054
309478	149979	41 9498	72 10501	27 3	521	85 2	05
Sine	Sia	e. Tang	ent To	ng	72 Seco	ins. Seea	ns.

Sine.	Sine Compl	Tang	Tangent Compl.	Control of the Contro		Com. Ar. of Sine Co.
30 947814	997941	049872	1050127	Contract of the last	2185	1002058
21 04 78 54	90793	949916	1050083	29 5	2145	2062
22 047894	1997933	1949960	1050039	28 5	2105	2066
22 047934	1997929	9 50004	1049999	27	2065	2070
34 947974	99792	950048	1449995	26	52025	2074
35 948014	199792	1950092	104990	25	51985	2078
36 04805	99791	950135	1049864	124	51946	2082
127 04809	199791	1950179	1049820	0 23	51906	
38 948 13	3 99790	9950223	104977	5 22	51886	
3994817	3 99790	5 9 5026	104973	2 2 1	51826	
40 9482 1	299790	1950310	104968	9 20	51787	2098
			104964		51747	2102
42 94829	2 99789	395039	8 104960	1 18	51707	2106
			1 104955		51668	2110
			5 104951		51628	2114
COLUMN TO SECURE AND ADDRESS OF THE PARTY OF	CALL STREET, S		8 104947	10 March 149 COCK (1802 CO.) - (51589	2118
46 94845	099787	795057	2 104942	7 14	5154	2122
			5 104938		51510	2126
48 948 52	899786	19 95065	9 104934	0 12	5147	2130
49 94850	58 99786	55 95070	2 104929	711	5143	1 2134
50 94860	07 99780	51 95074	6 104925	3 10	5139	2 2138
51 9486	16 9978	57 95078	39 104921	10 9	5135	3 2142
			2 10491		5131	
53 9487	25 9978	49 9508	75 10491	24 7	5127	4 2150
54 9487	64 9978	45 9500	19 10490	80 0	5123	
55 9488	03 9978	41 9509	62 10490	37 5	5119	6 2158
56 9488	42 9978	37 9510	05 10489	94 4	5115	7 2162
579488	81 9978	32 9510	48 10489	51 3	5111	
589489	20 2978	28 9510	91 10489	08 2	510	
199489	599978	24 9511	34 10488	65 1	5104	
60 9489	98 9978	20 9511	77 10488	22 0		
Sin Comp	Sin	MARKET THE PERSON	ent Tan		Secan	Secans.

18	Sine.	Sine Comp.	Tang	Tangent Compl.			Com. Ar
10	948998		951177	000	80	-	1002179
ALCOHOLD STA			-	1048779	59	509.62	218:
2	949075	997812	951262	1048736	58	TO A COMPANY OF THE PARTY OF THE PARTY.	
				1048693			
				1048650			219
				1048607		50807	219
				1048565		50769	220
7	949260	997791	951477	1048522	53	50730	220
8	949308	997787	951520	1048479	52	50691	221
	949346			1048436	51	50653	221
	949385			1048394	50	50614	2220
Name and	-	PATRONIA STREET, STATE OF THE PARTY OF THE P	951648	1048351		50576	.222
12	949462	997771	951690	1048309	48	50537	222
13	949500	997760	951733	1048266	47	50499	223
14	949538	997762	951776	1046223	46	50461	223
15	949577	997758	951818	1048181	45	50422	224
16	949615	997754	951861	1048138	44	50384	224
17	949652	997750	951803	1048096	43	50346	224
18	949691	997746	951945	1048054	42	50308	225
19	949730	997741	951988	1048011	41	50269	225
20	949768	997737	952030	1047969	40	50231	226
21	949806	997733	952072	1047927	39	50193	226
22	949844	997729	952115	1347884	38	50153	2270
23	949882	997725	952157	1047842	37	50117	227
24	949920	997720	952199	1047800	36	50079	2279
25	949958	997716	952241	1047758	35	50041	228
26	949996	997712	952283	10477.16	34	50003	228
27	950034	997708	952325	1047674	33	49905	229
28	950072	997704	952367	1047632	32	49927	229
29	950109	997699	952409	1047590	31	49890	
30	950147	997695	952451	1047548	30	49852	230
	Sine Comp.	Sine	Tangent Comp.	Tang	71	Secans.	Secans.

18	Sine.	Sine Compl.	Tang	Tangent Compl.	GOLDSON DOS	THE RESTREET OF THE PARTY OF	Com. Ar. of Sine Co.
309	50147	997695	952451	1047548	30	49852	1002304
			952493		5 50000, 2008 500	49814	
			952535		3 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	49776	A CONTRACTOR OF THE CONTRACTOR
33 5	50260	997682	952577	1047422		49739	
				1047380		49701	STATE OF THE STATE
			952661		-	49664	-
			9'52703			49626	
37	950411	997065	952745	1047254		49588	
130	950440	997001	952706	104721	22	49551	
39	950405	99705	050870	104717	20	42514	
				1047129	No. of Concession, Name of Street, or other party of the last of t	49476	
				104708	-	49439	
				104704		49401	
				104700		49364	
137 E03E4.03				104692		4932	
SECTION SECTION		Commence of the last of the la	Marian Comment	104680	CSS Bassachuse	4925	The second second second second
1224 (222.011.11)				104683	THE RESIDENCE OF THE PARTY OF T	4921	THE RESERVE OF THE PARTY OF THE
			THE RESIDENCE OF THE PARTY OF T	104679	THE REPORT OF THE PARTY OF THE	4917	
THE RESERVE	CONTRACTOR SERVICE CONTRACTOR	CASE OF THE PROPERTY OF THE PR		3 104675	SECTION OF THE PERSON	4914	
				5 104671		49104	
	The state of the s		The state of the s	6 104667		4906	
52	95096	999760	195316	7 104663	2 8	4903	
53	95100	6 99759	795340	9 104659	0 7	4899	
54	95104	3 99759	3 95345	0 104654	0 6	4895	2406
55	95108	099758	8 95349	1 104650	8 5		
56	95111	799758	495353	2 104646	7 4		
57	95115	399758	95357	3 104642	6 3		
58	95119	099757	595361	5 104638	4 2		
59	95122	799757	1 95365	6 104634	3 1		
60	95126	499756	795369	7 104630	2 0	THE RESERVE OF STREET SHOWS THE	5 2432
	Sine Compl.	EESE POOD DE E L 🐃	Tangen Compl.	Tang	3. 71	Secans	

				(74)			
19	Sine.	Sine Comp.	Tang	Tangent Compl.			Com. Ar.
0	951264	-	创新公司的基本企业的	1046302	60	The second second	1002432
I	951300	997562	953738	1046261	59	48690	2437
2	951337	997558	953779	1046220	58	48662	
3	951374	997553	253820	1046179	57	48625	2446
				1046138		48589	2450
5	951447	997545	953902	1046098	55	48552	2454
6	951483	997540	953942	1046057	54	48516	2459
17	951520	997536	953983	1046016	53	48479	2463
8	951556	997532	954024	1045975	52	48443	2467
				1045934			
				1045893		48370	
11	951665	997518	954146	1045853	49	48334	
12	951701	997514	954187	1045812	48	48298	2485
13	951738	997510	954228	1045771	47	48261	2489
14	951774	997505	954268	1045731	46	48225	2494
15	951810	997501	954309	1045690	45	48189	2498
16	951846	997496	954349	1045650	44	48153	2503
17	951882	997492	954390	1045609	43	48117	2507
18	951919	997488	954431	1045569	42	48080	2511
19	951955	997483	954471	1045528	41	48044	2516
				1045488		48008	2520
2 I	952027	997474	954552	1045447	39	47972	2525
22	952063	997470	954592	1345407	30	47936	2529
				1045366		47901	2534
\$1523ME.3	COURSE THE SECOND SECURITY OF A PRODUCT OF	BERNELLE STEEL SELECTION OF THE SELECTIO	CONTRACTOR OF THE PARTY OF THE	1045326		47865	2538
-		Charles and the second		1045286	STATE OF THE PARTY	47829	2543
26	952206	997452	954754	1045245	34	47793	2547
27	952242	997448	954794	1045205	33	47757	\$ 2551
				1045165		47721	2556
0.000	RESIDENCE AND STORY AND ALL SECURED	NO. OF SHIP OF THE RESIDENCE OF THE PARTY OF		1045125	56.29785512.0EC	47686	2560
30		And in column 2 is not been assessed to the latter of the	The second second	1045085	30	47650	2565
	Sine Comp.	Sine.	Tangent Comp.	Tang	70	Secans.	Seçans.

19	Sine.	Sine Compl.	Tang	Tangent Compl.		- CONTROL OF THE PROPERTY OF THE PARTY OF TH	of Si. Co.
30	952349	997434	9.54914	1045085	30	47650	1002565
31	952385	997430	954955	1045045	29	47614	2569
32	952420	997425	954995	1045004		47579	2574
33	952456	997421	955035	1044964	27	47543	2578
			955075	1044924	26	47508	2583
			955115	1044884	25	47472	2587
36	952562	997407	955155	1044844			2592
37	952598	997403	955195	1044804	23	47401	2596
			955235		MEDICE OF		
				1044724			
40	952704	997389	955314	1044685	20	47295	2610
41	952739	997385	955354	1044645	19	47260	2614
42	952775	997380	955394	1044605	18	47224	2619
43	952810	997370	955434	1044565	17	47189	
44	95284	997371	955474	1044525	16	47154	
45	952880	99736	955513	1044486	15	47119	263
40	952910	997362	955553	1044446	14	47083	263
4	95295	99735	955563	1044406	13	47048	
48	952980	99735	955632	1044367	12	47013	
45	95302	99734	955672	1044327			265
50	953050	997344	1955712	104428	IC	46943	265
51	95309	1 997339	955751	1044248	3 9	46908	266
152	95312	699733	5055701	104420	8	46873	266
5	95316	1 997330	955830	1044169	7	46838	266
154	95319	6997321	6955870	1044129	7 6	46803	
12	295323	1 99732	1955909	1044090	7 5	THE RESERVE THE PROPERTY OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COL	267
15	95326	699731	6955949	1044050	7	46738	268
1)	1953300	00731	2055085	104401			268
17	95333	5 99730	705602	1043972	2 2		269
17	795227	600730	305606	11042022	2 1	46629	
0	95340	5 99739	8 95610	5 1043890) (46594	
	Sine Compl.	Sine	Tangent Compl.	Tang	70	Secans.	Secans.

1	Sine	Sine Compl.	Tang	76) Tangent		Com Ar.
	anic.	Compl.		The state of the s	of Sine.	of Sine Co.
0	953405	997298	956106	1043893	46594	1002701
3	953439	997293	956145	1043854	59 46560	THE RESERVE ASSESSMENT OF THE PARTY OF THE P
2	953474	997289	956185	1043814	18 4052	
3	953509	997284	956224	1043775	7 46490	
4	953543	997280	956263	1043736	6 46450	12 12 12 12 12 12 12 12 12 12 12 12 12 1
5	953578	997275	956302	1043697	55 4042	THE RESERVE OF THE PERSON NAMED IN
				1043658	4638	
				1043618	53 4635	
8	993681	997261	966420	1043579	2 4631	
9	953716	997257	956459	1043540	4628	CONTRACTOR OF THE PROPERTY OF THE PERSON OF
0	913750	997252	956498	1043501	10 40249	The Singuistant Control of the State of the
1	953785	997247	956537	1043462	49 46214	
2	953819	997243	956576	1043423	48 46180	
3	953853	997238	956615	1043384	47 4614	
4	993888	997233	956654	1043345	40 4011	
5	953922	997229	956693	1043306	45 4007	· 经分子工作中的中国中的企业的公司
6	953956	097224	956732	1043267	44 4604	2775
7	953990	997219	956770	1043229	43 4000	SECTION OF STREET
8	954024	997219	956809	1043190	42 4597	AND THE RESERVE OF THE PERSON
19	954059	997210	956848	1043151	41 4594	
10	954093	997209	956887	1043112	40 4590	Committee of the commit
1	954127	997201	956926	1043073	39 4587	2 279
12	954161	997190	5956964	1043035	38 4583	8 280
23	954195	99719	1957003	1012996	37 4580	
4	954229	99718	7957042	1042957	36 4577	SHOW THE SAME OF T
25	95426	99718	2957080	1042919	35 4572	CONTROL DESCRIPTION OF STATE OF THE PARTY OF
26	954297	199717	7957119	1042880	34 4570	282
27	954331	99717	2957158	1042841	33 4566	
28	954364	109716	8957196	1042803	32 4563	SERVICE SECURITION OF COMMERCIAL PROPERTY.
19	95439	99716	3 957239	1042764	31 4560	201
30	954433	2971	8195727	1042726	30 4556	7 204
AFD	Sine Compl.	Sine	Tangent Compt.	Tang	69 Secans	Secans.

20	Sine.	Sine Compl.	Tang	Tangent Compl.			Com. At.
20	954432	A MARK THE PARTY	957273	1042726	30	45567	1002841
		Kinds aspensals trades and accom-	957312		29	45533	2845
22	954500	997140	957350	1042649	28	45499	2850
22	954533	997144	957389	1042610	27	45466	2855
34	954567	997139	957427	1042572	26	45432	2860
			957466				2864
	A CONTRACTOR OF THE PROPERTY O	STATE OF THE PARTY	The same of the last of the la	1042495	24	45365	2869
				1042457		45331	0
				1042418			COTTAGE A LOCAL CONTROL OF MARRIED
				1042380		45264	00-
				1042342			_ 000
Contract of	THE RESERVE THE PARTY NAMED IN COLUMN TWO	Commence of the last of the la		1042304	2 December		2893
				104226			0 0
				104222		。 1. 19 mg/mg/mg/ 1. 19 mg/mg/mg/mg/mg/mg/mg/mg/mg/mg/mg/mg/mg/m	
				104218			
				104215			
				104211			MARKET MENANCE
				104207			
				104203			
				104199			
2 192				3 104196	-		
6 63	STATE OF THE PARTY	THE RESIDENCE PROPERTY.		6 104192	SECTION AND DESCRIPTION OF REAL PROPERTY.	0	an interpretation of the second
				4 104 188			
				104184		44798	
				104180		4476	
				8 104177			
960 ES	All the second second	The second secon	Many Charles State	6 105173	STREET, SALES	44698	
	705522	4 90702	905820	4 104169	5	4466	
				2 104165		4463	· 在在 GET XXX 22 (GET XXX 2000
1	59 95520	0 99702	005827	9 104162	0	44600	
1	60 95542	2 99701	5 05841	7 104158	2		
	Sine	Sine	Tanger Compl.	Tans	3 6	Secans.	

21	Sine.	Sine Compl.	Tang	Tangent Compl.		Com Ar	Com. Ari
C	955432	997015	958417	1041582	60	44567	1002984
	955405	997010	058455	TOATEAA	50	41526	Commence of the Party of the Pa
] 2	955490	997005	958493	1041506	52	44501	
1 3	777754	997000	958530	1041460	57	44468	CONTRACTOR OF THE PROPERTY OF THE PARTY OF T
4	91774	990995	958568	1041431	56	44435	3004
1-2	ועווע	996990	958606	1041393	55	44402	3009
0	955029	996986	958643	1041356	54	44370	3014
8	955002	996981	958681	1041318	53	44337	3018
9	055727	996976	958719	1041280	52	44304	3023
TO	055760	990971	958756	1041243	51	44272	Mary Mary Control of the Control of
	055700	990906	950794	1041205	50	44239	The second secon
11	955825	990951	958831	1041168	49	44206	3038
12	055858	990956	958809	1041130	48	44174	
24	055800	990951	958900	1041093	47		3048
-4 15	055022	990940	958944	1041055	40	44109	
3	055055	990941	970981	1041018	45	94076	Barrier Brecher In
17	055088	996937	959018	1040981	44		
-/ 18	956020	990932	959050	1040943	43	44011	3067
ΙO	956053	990927	959093	1040906	42	43979	
20	956085	970922	979130	1040869	41	43946	0
21	056117	99091/	279100	1140831	40		0
22	056150	990912	959205	1040794	39	43882	(1991年) · 1991年 · 199
22	956182	990907	9)9242	1040757	38	43849	
24	956214	006802	9392/9	1040720	37	43817	3097
25	956246	990802	050254	1040682	30	43785	3107
26	956270	00699	050005	1040608	35	43753	
27	956311	990887	050409	1040508	34	43720	
	اكساط الاستبادات الاستادات		USDANS	TOADESA		1 430 66	A STATE OF THE STATE OF
4	16 Maria 16	I O I O I O PA TOTAL A	1154154001	1010407		17004	
30	956407	996867	959520	1040460	31	435024	
-	Sine Compl.	C:	Tangent Compl.	Tang	Million annual	A STATE OF THE PARTY OF THE PAR	Secans.

r	96					
•	9		79	-	80.	
	ø	lar	Z.	9.1	ж.	
м	80	ю.	m.	2.4	ж.	ø

さらなったからいから のなかしていしいかい あのい ガラマス 見いめたく 大田村 おおします

	-		19.1			Comment of the last	
21 Sine.	Sine Comp.	Tang	Tangent Compl.		\$75 Co. (10 Co. (10 Co.) (10 C	of Sine Co.	STATE OF THE PERSON NAMED IN
30,956407	996867	959539		30	The Management of the State of	1003132	
31956439	996862	959576	1040423	29	43560	3137	
32956471	996857	959613	1040386	28	43528	3142	
33 956503	996852	959650	1040349	27	43496	3147	
34956535	996847	959687	1040312	26	43464	3152	
35.956567	990842	959724	1040275	25	43432	3157	
36956599	996837	959761	1040238	24	43400	3162	-
37956631	996832	959798	1040201	23	43368	3167	
38 25 66 63	990827	959835	1040164	22	43336	3172	
39956695	990822	959872	1040127	2 I	43304	- 317.7	
40956726						3182	
41 956758	996812	959945	1040054	19	43241	3187	
42 956790	996807	959982	1040017	18	43209	3192	-
43 956822	996802	960019	1039980	17	43177	3197	
44 95 68 53	996797	960056	1039943	16	43146	3202	1
45 9 5 6 8 8 5	996792	960092	1039907	15	43114	- 3207	1.
46 956917	996787	960129	1039870	14	43082	3212	
47 956948	996782	960166	1039833	13	43951	3217	
48 936980	996777	990202	1039797	12	43919		40000
49 95 7012	996772	990239	1039760	Tİ	42988	3227	
50 95 7043	996767	900276	1039723	10	42950	3232	4
51,957075	996762	960312	1039687	1.9	42924	3237	
52 957106	996757	960349	1039656	8	42893	3242	
23.957138	999752	960385	1939614	1.1	42861	3247	1
74957169	999747	900432	1939577	1.6	44830	3252	
Table Villamount	STATEMENT NAMED AND ADDRESS OF THE PARTY NAMED IN	A CONTRACTOR OF THE PARTY OF TH	1039541	September 1	44799	3257	
			3039304		44767	3263	
17957263	999731	990531	1039468	1.3	-43736		
50 957294	990726	900568	1039431	1.2	42705	3273	
50 257326	290721	900604	1039395	123	44073	3278	
	990716	900040	1039319	10	42645	3203	
Sine	Sine.	Langent	Hang	58	F. (2)		
Compl.	1 King to	Compli-	. 1980	P	Secuns	Percans.	1
A THE RESIDENCE AND ADDRESS OF THE PERSON NAMED IN COLUMN			Carlo	75000 XV			

(80)

2:2	Sine.	Sine Comp	Tang	Tangent Compl.	1		Com. Ar. of Sine Co.	1
	957257	996716	960640	1039359	60	42642	1003283	1
1	1957388	996711	960677	1029322	50	42611	3288	
	957420	996706	960713	1039286	58	42579	3293	The second
	957451	990701	960749	1039250	57	42548	3298	
1	957482	990096	960786	1039213	56	42517		To A To
H	957513	990091	900822	1039177	55	42486	3308	10.00
13	957544	990085	960858	1039141	54	42455	VC2-1-2-2-1-17-25-78-98-98-98-98-98-98-98-98-98-98-98-98-98	3N
16	957575	990080	900895	1039104	53	42424		ma
13	95 7600	990075	900931	1039068	52	RECEIVED TO THE RECEIVED	THE ASSESSMENT OF THE PROPERTY OF	CATTRACK
IIC	057668	006666	961020	1039032	2 1	42362		CONTRACTOR
1	257600	20666	901033	1038996	20	A Committee of the Comm	SECOND CONTRACTOR CONT	Section.
12	957720	990000	901039	1038960	49	42300		а.
12	057761	006640	0611.2	1038888	47			8
14	057702	006644	061111	1038851	46	42238	以为多二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十	
				1038815		42207		
				1038779			PARTICIPATION OF THE PARTICIPA	ı
				1038743		42114		
				1038701		42083	ESCALAR PROPERTY OF THE PROPER	
AN DESTRUCTION				1038677	37 45 CE 50	42053		
Of Confedences	2005-210-2004-0-2004-0-2004-0-2004-0-2004-0-2004-0-2004-0-2004-0-2004-0-2004-0-2004-0-2004-0-2004-0-2004-0-200		CONTRACTOR OF THE PROPERTY OF	1038635	EXP. 1753/224-3	42022	3386	
No. No. automic	The second secon	Characteristics and resemble to the	Description of the Property of the Party of	1038600	Military N	41991	3391	I
				1038564		41960	- 3396	ı
23	958069	9965989	61471	1038528	37	41930	3401	ı
24	958100	996592	61507	1038492	36	41899	3407	
25	958131	9965849	61543	1038456	35	41868	3412	Total Property
26	958161	996582	761579	1038420	34	41838	3417	
27	958192	9965779	61615	1038384	33	41807	3422	9
28	958222	9965719	61650	1038349	32	41777	3428	
29	958253	9965669	61686	1038313	2 0	41746	3433	
30	258283			1038277	2	41716	3438	事事
	Sine Compl.	Sine.	Compl.	Tang	67	Secans.	Secaris.	Total Section

		all the last	The state of the state of	Salar Marie Comment				
83.3	22	Sine.	Sine Comp.	Tang	Tangent Compl.	1		Com. Ar. of Sine Co.
300	20	958283	996561	961722	1038277	30	41716	1003438
	2 1	958314	996556	961758	1038241	3300P Ad	41685	3443
100	12	958344	996551	961793	1038206		41655	3448
	33	958375	996545	961829	1038170		41624	3454
大き	100.0	THE RESIDENCE OF THE PARTY OF THE PARTY.	990540		1038134	7273 September 32	41594	3459
240	APPROXICE TO		996535		DOMESTIC OF THE PROPERTY OF TH	BL SECTION	41563	3464
N.	6	958466	996530	961936	1038063	102035034-28	41533	3469
100	7	958496	996324	961972	1038027	23	41503	3475
	8	958527	996519	962007	1037992	22	41472	3480
A COLUMN	39	958557	996514	962043	1037956	2 I	41442	3485
1	10	958587	996508	962078	1037921	20	41412	3491
9	1	958617	996503	962114	1037885	19	41382	3496
4	2	958648	996498	962149	1037850	18	41351	3501
c	13	958678	996493	962185	1037814	17	41321	3506
5					1037779		41291	3512
0	.5	958738	996482	962256	1037743	15	41261	3517
5					1037708		41231	3522
0	7	958798	996471	962326	1037673	13	41201	3528
5	8	958828	996466	962362	1037637	12	41171	
I					1037602	11	41141	3538
6	0	958888	996456	962432	1037567	10	41111	3543
I	1	958918	996450	962468	1037531	9	41081	3549
6	2	958948	996445	962503	1037496	8	41051	3554
I	3	958978	996440	962538	1037461	7	41021	3559
7	4	958008	996434	962574	1037425	6	40991	3565
1		Control of the Contro	Sunnament organization and the	A CHARLE AND PROPERTY OF THE PARTY OF THE PA	1037390	E0125403-6250	40961	2. 3570
17	6				1037355		40931	3575
12	7	959098	996418	962679	1037320	3	40901	3581
28		959128	996413	962714	1037285	2	CONTRACTOR AND	3586
33	9	959158	996407	962750	1037249	1		3592
38	8	959187	996402	962785	1037214	0	40812	3597
		Sine Compl.	Sine.	Tangent Compl.	Tang	67	Secans.	Seçani,
2000	0.00	MARKET BURNEY STEELS	Section (Section)	the territory of the	Land of the state	STATE OF STREET	BURNETS BY BURNETS	The state of the state of the state of

1	C				A STATE OF THE PARTY OF		William William
23	Sine.	Comp.	Tang	Tangent Compl.	i	of Sine.	of Sine C
0		A STATE OF THE PARTY OF THE PAR	The same of the sa	1037214	60	THE RESERVE THE PARTY OF THE PA	The second second second
विकट राजारी	Allegan Market M	A STATE OF THE PROPERTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PAR		1037179	-	Ellinon and the second	100000000000000000000000000000000000000
2010 02702		[4] HOUNGSONSON TO BE COMMON TO SERVICE T	Constitution and the constitution of the const	1037144	or autopy-	AND COLUMN TO SERVICE STATE OF THE PARTY OF	CONTRACTOR OF THE PARTY OF THE
724 (68) 73			THE RESIDENCE OF THE PROPERTY	1037109	O BESTRESS O	DESCRIPTION OF THE PROPERTY OF	CONTRACTOR OF CO
4	959306	996381	961925	1037074	56	40693	361
				1037039			
6	959 65	996379	962995	1037004	54	40634	360
7	959395	996364	963030	1036969	53	40604	369
120		THE THE STREET, STREET		1036934	E 20 00 00 00 00 00 00 00 00 00 00 00 00	THE SECRETARY SECTION	350
3326420653	STATE OF THE PROPERTY AND THE PROPERTY A		ACCUSED TO A STANFAR STANFAR STANFAR	1036899	ST CESTOS GORGAN		364
agrico:	SSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSS	THE RESERVE OF THE PARTY OF		1036864	S Representation of		The second second second
				1036819			
				2036794			
				1036759			
				1036724			
				1036690			
				1036655			
				1036620			
				1036385			
				1036550			1 - 1 - No. of the Science
-	SECTION CHARLEST CONTRACTOR	The same of the sa	THE RESIDENCE OF THE PARTY OF T	1036516	Section 1	Commence of the Commence of th	the second second second
				1036481			
22	959836	996283	963553	1036446	38	40163	371
23	959866	996278	963587	1036412	37	40133	374
14	959895	996272	963622	1030377	36	40104	378
2 5	959924	990267	903657	1036342	35	40075	373
26	959953	990201	963691	1036308	34	40046	. 717
17	959982	990250	963726	1036273	33	40017	
8	960011	990250	903761	1036138	32	39988	374
9	960040	290245	903795	1036204	31	39959	
0		THE RESIDENCE OF THE PARTY OF T	203830	1036169	A Shares	A CONTRACTOR OF THE PARTY OF TH	370
	Sine Compl.	Sine.	Tangent Compl.	Tang	60	Secque.	Secons.
			Sampt.			36	

(83)

Sine Tang Tange Camp 10 960069 996 234 963830 10361 1036	69 30 35 29 30 28 366 27 331 26	39930 39900 39871 39842 39814	3765 - 3771 - 3776
10 960069 996234 963864 10351 1 960099 996234 963864 10351	69 30 35 29 00 28 66 27 31 26	39900 39871 39842 39814	3765 - 3771 - 3776
1960099 996234 963864 10351	35 29 00 28 66 27 131 26	39900 39871 39842 39814	3765 - 3771 - 3776
1060128996228963899 10351	00 28 66 27 31 26	39871 39842 39814	3776
De la	31 26	39844 39814	Service Management of the Control of
960157996223963933 10350	3126	39814	THE RESERVE THE PARTY OF THE PA
1960186996217963968 10350	0725	TO PERSON AND ADDRESS OF THE PARTY OF THE PA	THE RESERVE THE PROPERTY OF THE PARTY OF THE
5960214 996212 964002 10359		39785	3787
960243 996206 964037 10359	62 24	39756	3793
960272 996201 964071 10359	28 23	39727	3798
8960301 996195 964105 10350	9422	39698	ESSENCE OF THE PARTY OF THE PAR
096033099619096414010358	59 21	39669	
0960359 996184 964174 10358	25 20	39640	
1960388 996179 964209 1035	190 19	39611	3820
2960416 996173 964243 1035	150 18	39583	3826 3832
3 960445 996 168 964277 1033	722 17	39554	-0
496047499616296431210350	07 16	39525	2040
5 960503 996 156 964346 10350	153 15	39496	0.0
6960531 996151 964380 10350	19 14	39468	3854
7960560 996145 964414 1035	505 13	39439	10-2
8960587 996140 964449 1035	550 12	39410	-0
9960617 996134 964483 1035	011	39382	0
0960646 996129 964517 10354	102 10	39353	transport of the Section
1960675 996123 964551 10354	140 9	39324	00
2960703 996117 964585 10354	414 8	to diffe the different flat	00
900732 996112 964619 1035	346 6	39267	CANCEL STATE OF THE STATE OF TH
1960760 996106 964654 1035	340 0	39239	The second secon
\$260789 998101 964688 1035		39210	And the second of the second o
0960817 996095 964722 1035	277 4	39181	2. 数据的APP 2. 中国的国际中国的图像
1960846 996089 964756 1035	243 3	39153	
8960874 996084 964790 1035			
0900902 996078 964824 1035		A TOTAL OF A PARTY SEA	BEALT OF THE PERSON OF THE PER
960931 996073 964858 1035	141	UAC SERVICE	COMMON TO THE REAL PROPERTY.
Sine Sine Tangent Tan	ng 60	Secans.	Secans

F

24	Sine.	Sine Compl.	Tang	Tangent Compl.	- 1		Com. Af.
10	960931	A SECURIOR S	No. of the Party o	1035141	60		1003926
1	960959	996067	964892	1035107	59	39040	The second secon
2	960988	996061	964926	1035073	58	39011	IN THE PARTY OF TH
3	961016	996056	964960	1035039	57	38983	3943
4	96104	1996050	964994	1035005	56	38955	
5	96107	2996044	965028	1034971	5.5	38027	3955
				1034938		38898	3960
				1034904		38870	AND THE PROPERTY AND ADDRESS OF THE
The second second	The second second second second			1034870	\$100 SX25 SX2	38842	The second secon
35-16-53-46-5703		THE PROPERTY OF STREET, SHIPLE SHOWS AND ASSESSED.		1034836	100	38814	
Sales of the second second	The second second second	THE R. STREET, SQUARE, SALES		1034802	100	38786	
THE RESTRICTION	THE PERSON NAMED OF THE PARTY O	Committee of the Commit	THE RESERVE OF THE PARTY OF THE	1034768		38757	
				1034734			
100 S100000000			SOUTH COMMENTS AND	1034701	AND STREET, SALES	Els Comments of the Comment of the C	THE RESERVE TO THE PERSON OF THE PERSON OF
				1034667			作的 E-2、2005、2008、G2000を行列を通知を開発します。
				1034633			
10	96138	2 99598	2 965400	1034599	44	3861	CONTRACTOR STATEMENT
1.	96141	099597	6 96543	1034560	5 43	38589	
1.	96143	8 99 597	196546	103453	2 42	3856	THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TW
20	96146	699596	5 96550	103449	3+4-1	3853	
				103446			
12	96152	2 99595	3 90556	8 103443	1 33	3847	BANDS TO AND THE PROPERTY OF THE PERSON OF T
2	9615	50,99594	890560	2 103439	7 39	3844	9 4051
2	29615	78 99 594	290503	5 103436	4 3	3842	1 405
				0103433			
				2 103429			
1,	79616	0199592	596573	6 103426	3 34	3833	8 407
2	8 9616	09 99 591	990576	9 103423	63	3831	0 408
2	9017	1799591	390580	3 103419	2 3	3828	2 408
1500	1901	44 99 590	06-03	6 103416	33	3825	
1	-9617	12 99590	90587	0 103412	2	3822	A STATE OF THE STATE OF
	Sine	. 13106	Tanzeni Comp		3 6	3 Secan	s. Seçans.

	(0)										
1 24	Sine.	Sine Compl.	Tang	Tangent Compl.			Com. Ar. of Sine Co.				
30	961772	995902	965870	1034129	30	38227	1004097				
學程。第5430年	The same of the sa	995896	NUMBER OF STREET	1034096	29	38199	4103				
		995890		1034062	51,704,01-7/0	38171					
				1034029			4115				
34	961883	995879	966004	1033995	26	38116					
				1033962			4126				
				1033929			4132				
				1033895		TAXON BUSINESS AND SERVICE AND	4138				
1000 L 1000		(60 apr 401) (60 apr 40 apr 50 apr 5	ED USE DA CARRES MEDICA ESPACA A PORCAS	1033862	1000 St. (1997)		CONTRACTOR STATES AND STATES AND ADDRESS OF THE PARTY OF				
				1033828			4149				
				1033795			4156				
41	962076	995838	966237	1033762	19	37923					
42	962103	995032	906270	1033729	18	37896	行きのできるないと音楽を				
				1033695			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
44	902158	005815	900337	1033662	10	37841	4178				
				1033629							
40	902213	997009	900403	1033596	14	THE REPORT OF THE PARTY OF THE					
				1033562		Control of the Contro	Service 1 2000 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2				
				1033529			E A SECTION				
50	06/222	005786	066526	1033496	7.0	CONTRACTOR SHOWS THE SECOND					
150	962350	995774	900509	1033430	9	TOTAL STREET,					
-		10060				10000000000000000000000000000000000000					
54	962421	995762	066666	10333364	6	37595	4231				
55	062450	995756	066702	1033297	5						
56	06:486	995751	066705	1029264	9 83 mm	CHARLES NO.	State of the Administration of the				
57	062512	995745	066768	1033264		1 - 1 - 2 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -					
				1033198			PERSONAL PROPERTY OF THE PROPE				
59	962567	995732	966824	1,33165	1						
60	962594	995727	966867	1033132	c		4266				
	Sine Compl.	Sine.	Tangent Compl.		1	Park Systems	Secans,				

Sine.	Sine Campl.	Tang	Tangent Compl.		Com. Ar.	Com. Ar. of Si. Co.
09625949	95727	966867	1033134	60	The state of the s	1004272
196262119	95.721	966900	1033099	59	37378	307
2 962684 9					3735I	CONTRACTOR OF THE PARTY OF THE
3 962667 9					37323	
49627019					37296	
5 962 730 9					37269	
69827579					37242	
79627839	SECURIO SE ESTADO DE SE ESTADO D		A CONTRACTOR OF THE PROPERTY OF THE PROPERTY OF THE PARTY	(8) + (0.00) (0.00) (0.00)	THE RESERVE TO THE PERSON OF T	4313
89628109			THE RESERVE OF THE PARTY OF THE		1 × 5 × 5	. 4319
9962837						
09628649						
1962891						
2 962918	95050	907201	1032738	140	Market Committee Committee	A CONTRACTOR OF THE PARTY OF TH
13 962 945 9						
14 962 972						化化学 海绵茨堡
16963025	99.3939	267200	143403	1	37001	2001
17 963052	005626	767425	103200	H	36974	A COLUMN TO THE REAL PROPERTY.
18963070	005620	067458	10325	th:	3694	
19 963 105	99561	106740	102250		36984	-
23963132	99560	96752	102247	6 40	3686	4
21 963 159	20560	967556	102744	2 2	36840	11
22 963 185	99550	126758	102244	7 2	3681	
23 963212	995590	96762	1 102227	8 3	3678	NO CONTRACTOR SECURITION
24 963239	99558	96765	4 103224	53	\$ 36760	
25 963265	99557	96768	6 103231	3 3	3673	
26963292	99557	2 96771	9 102228	02	3670	
27963318	99556	696775	2 102224	7/2	3668	
28 963345	29556	96778	4 102221	5 2	3665	
29963371	99555	496781	7103218	2 3	3662	
30963398	99554	96784	9 103215	030	3660	
Sine Compl.	Sine	Tangen Compl.		64	Secans	100

-	C. Company	Service and	911	Stary Day (a)	2 / 6 / 1	
sme.	Sine.	Tang	Tangent		CONTRACTOR OF THE PROPERTY OF THE PARTY.	Com. Mr.
		-	Compl.	-	THE STREET OF STREET STREET	of Sine Co.
THE PERSONAL PROPERTY OF THE PERSONAL PROPERTY		Commence or comment	1032150	Constitute 1	30601	1004451
31963424					36575	4457
32 963451					36548	4463
33 963477					36522	4469
34 963 504	995524	967979	1032020	26	36495	4475
35 963 530	3 (Characteristic Section States)		Through the second seco	Mary Service	36469	4481
36 963556					36443	4487
			1031923		36416	4493
38963609	995500	968109	1031890	22	36390	4499
39963636	995494	968141	1031858	21	36363	
40 96 3 6 6 2	995488	96817	1031826	20	36337	4511
41 963688	99548.	968206	1031793	19	36311	4519
42 963714	995470	1968238	1031761	18	36285	4523
43 903 741	995470	968270	1031729	17	36298	
44 963 767	995464	1968300	1031696	16	36232	
45 9 6 3 7 9 3	99545	968339	1031664	15	36206	4542
46 96 38 19	995451	06836	1031622	14	36180	
47903845	99544	968400	1031599	13	26154	STATES OF THE PARTY OF THE PART
48903871	995439	968432	103156	12	36128	
49903090	99543	3 968464	11031534	II	36101	14.0 mm、
90993924	99542	796849	5 103 1503	10		
11963950	99542	106852	1021470	9	36049	THE PERSON NAMED IN
52 903976	29541	506856	1 102142	31 8	36023	4584
123 904002	1144240	0068-0	TOOTAN		35997	4590
54704020	リンソフサロ	4000062	5 102127/	11 0	35971	4597
15 964059	199539	96865	103134	5		4603
16964080	99539	96868	0 1021210	0 4	35910	474
57964100	5 99538	404895	11021775	2 6596		
18904132	29537	06835	1103124	S 2	35867	COLOR OF ACADEMIC STREET
50 904150	99537	2 96878	8163121	1	35841	5627
60 96418	199536	696881	8103118	40 (000000)	ランミキャ	5633
Sine	Sine		Tang	1	72-7	- 7433 - 1433
Compl.	HHIIC	Gampt.	Tr wing	74	Secans,	Secons.
	1		San Grandelle		1	

26	Sine.	Sine Compl.	Tang	Tangent Compl.			Com. Ar. of Si. Co.
0	964184	995366	968818	1031181	60		1004633
1	964210	995359	968850	1031149	59	35789	4640
2	964235	995353	968882	1031117	58	35764	4646
				1031085			4652
				1031053			
and the same	Commission of the Commission o		Management and Management and are	1031021	-		The same and the same and the same and
				1030989			
				1030957			
				1030925			THE STATE OF THE PROPERTY OF THE PARTY OF TH
				1030893		A STATE OF THE STA	
				1039861		THE RESERVE AND ADDRESS OF THE PARTY.	A STATE OF THE PARTY OF THE PAR
IJ	904407	995291	969170	1030830	49	35532	
12	904493	005285	060222	1030768	40	35506	
13	1064544	005270	060265	1030734	4	35455	English Control Manager Control
14	964570	005273	069297	1020702	10 000 00 00 00 00 00 00 00 00 00 00 00		
3	064506	005266	069329	1030702	4.4		-
10	964621	995260	069361	1030638			
	964647						
				1030575	41	35327	
20	964698	995241	969450	1030543	73 522388		
	964723				S S. acres	STATE CONTRACTOR OF THE PARTY O	A CONTRACTOR OF THE PARTY OF TH
22	964749	995229	969520	1030470	138	35250	
23	964774	1995223	196955	1020448	3 2	35225	477
24	964800	995210	196958	3 1030416	530	35199	
2	96482	995210	96961	1030384	13	35174	478
20	5 9 6 4 8 5 8	3995204	196964	103035	3 34	35148	
2	7964876	99519	96967	102032	1 3	35123	
2	396490	99519	1969710	103028	93	2 3509	
2	96492	799518	5 96974	103025	8 3	1 35072	
13	96495	99517	96977	103022	6 3	3504	482
	Sine Compl.	Sine	Tangeni Compl.	Tang	56	3 Secans	. Secans.

so Sine.	Sine	Tang	Tangent Compl.	CONTRACTOR SOCIALISMS	· 图图图图图图 (1.00)	of Sine Ca.
30964952	Comp.	2007 1000 HE TO ENGLISH TO	The state of the s	30	5047	1004820
31964978	005172	060805	1030194	29	35021	4827
32 96 500	005166	960836	1030163	28	34996	4833
33 96502	995160	969868	1030131	27	34971	
3496505	3 99515	969900	1030099	26	34946	
35 96507	99514	7 969931	1030068	25	34920	
206510	400514	1 060062	1030036	24	34895	
2796512	99513	4969994	1030005	231	34870	PROPERTY OF THE PROPERTY OF THE PARTY OF THE
12896515	499512	8970020	102991	22	34845	
12096518	099512	2970057	1029942	221	34819	
40 96520	5 99511	5 970089	1029910	20-	34794	THE RESERVE THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED I
- 96523	099510	9 970120	102987	9 19	34769	
106525	SOOSTO	2 07015	1102904	7 18	34744	THE CANADA SANDERS OF THE PROPERTY OF THE PARTY OF THE PA
1096528	50199509	06 97018	2 102901	0 17	34719	A CONTRACTOR OF THE STATE OF TH
1. 190530	05199500	0007021	E 1029 10	4 10	3469	· · · · · · · · · · · · · · · · · · ·
15 9653	30 99500	54 97024	6 1029 13	3 15	3466	AND DESCRIPTION OF THE PARTY OF
1-06-0	FFIGORO	77 07027	01102972	ITA	3464	arian (14 元)、 1 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 /
0652	80 0050	71107020	0 102909	10 12	3461	
129054	U519950	05147434	0 -0-50	2	3459	THE PART WHEN PROPERTY
109054	30 9950	50197037	2 10290	111	3456	2000年2月1日 · 1000年1月1日 · 1000年11日
50 96 54	55 9950	52 97040	13 102975	Selle and the	3454	ESSENCE ON THE PROPERTY OF THE
1 0654	80 99 50	45 07042	4 102950	5 9	3451	
152 9655	05 9950	39 97040	56 10295	33 8	3449	
152 9655	3019950	3319704	7 10247	³⁴ 7	3444	
54 995	55 9950	26 9705	28 10294	71 6		
55 965	580 9950	020 9705	60 10294	39 5		CHARLEST THE PARTY OF THE PARTY
156965	605 9950	013 9705	91 10294	00 4	PARTY OF THE REAL PROPERTY.	
57965	630 9950	0079706	22 10293	77 3	343	
58 965	655 995	00019706	54 10293	45 2 14 1		
59 965	679 995	9949706	85 10293	82		
CONTRACTO OF CONTRACT A CONTRACTOR AND CONTRACTOR A	704 995	900 9707	16 10292	83 0	777	7
Con	me- 511	ne. Tange	" lai	ng 60	Secans	. Secans.

27	Sine.	Sine Comp.	lang	Taggent Compl.		5 C.	Com: Ar. of Sine Co.
70	9.65.704	Company and the second	Commence of the Party of the Pa	1029283	60	The state of the s	1005011
				1029252			5018
1 2	965754	994975	970779	1029220	158	34245	5024
				1029189			5031
DOOR GARDS, Out	A. BOOKESSPHILLINGSPHILLINGSPHILLINGS	A STANFASTER OF THE STANFASTER	ASSESSMENT OF THE PARTY OF THE	1029158	STREET, STREET,	Security of the Control of the Contr	5037
NO. 1 SECTION SECTION		AND ASSESSMENT AND ADDRESS.	And the other Designation of the last of t	1029127	14 1 1	Committee of the Commit	
				1029056			CONTRACTOR CONTRACTOR
				1029065		CALL STREET, SALES SHOWN SHOWN SHOW	Manager Control of the Control
				1029033		34097	SECTION TO A SECULAR CONTRACTOR
EDG (JOSEPH CO. UN	N. 12000 (2007) E01000-003031500000. 32	国际企业方法国际公司工业中心企业 和企业	CONTRACTOR OF STREET	1029002	0.0000000000000000000000000000000000000	34072	
				1028971		34048	-
				1028940		34023	5083
				1928999		33999	5089
SECTION AND ADDRESS OF THE PARTY OF THE PART		SECURIOR PROPERTY AND ADDRESS OF THE PROPERTY		1028847	1000000000000	33974 33949	5095
				1028816		33925	5102
				1028785		33900	5119
10	066123	604877	9/12/4	1028754	44	33876	5122
1.0	066149	00/877	071276	1028723	77	33851	5128
DE CONSTRUCTOR	9-3000 THE PROPERTY OF THE PRO	\$6,000 SEC. 10.00 SEC.	CONTROL SELECTION OF SECURITY SERVICES	1028692	975950 03653	33827	5135
				1028661		33802	5141
St. outstand Silver	AND RECEIPTION OF PERSONS AND ASSESSMENT OF THE PERSONS ASSESS	Part of the last o	STATE OF THE PARTY	1028030		33778	-
22	966245	99484	971400	1028591	38	33754	5148
23	966270	994818	971431	1028508	37	33729	5154 5161
24	966294	994832	971462	1028508	30	33705	5.167
2.5	966919	994825	971493	1028506	35	33681	5174
26	966343	994819	971524	1028475	34	33646	5180
127	966367	994812	971555	1028444	33	33632	5187
28	966391	994800	971585	1028414	32	33608	5193
20	266416	994799	971616	1028383	31	33583	5200
30	966440	994792	971647	1028352	30	33559	5209
	Sine Comp.	Sine.	Comp.	Tang	62	Secans,	Secans.
el .	S. September 1999	And the second			1	is Texa 13	e de la constantina

36966585994753971832102816724 33414 52,3796610994746971863102813623 33389 52,38966634994740971894 102813622 333365 52,39966658994733971924 102807521 33341 52,41966706994720971986 102801319 33293 52,41966730994713972016 102798318 33269 52,43966754994707972047 102798217 33245 52,4596682994693972078 102792110 33221 52,45966802994687972139 102780115 33197 53,46966850994687972139 102780115 33197 53,47966850994680972170 102780115 33197 53,489668749946739722200 102779912 33125 53,49966898994660972262 1027799 12 33125 53,5966946994653972262 1027799 12 33125 53,5966946994653972262 1027799 12 33125 53,5966946994653972262 1027799 12 33101 53,5966946994653972262 1027768 11 33101 53,5966946994653972262 1027768 11 33101 53,5966946994653972262 1027768 11 33101 53,5966946994660972262 1027707 9 33053 53,596694694640972353 1027646 7 33005 53,59669469494640972353 1027646 7 33005 53,5966941994640972353 1027646 7 33005 53,5966941994640972353 1027646 7 33005 53,5966941994640972353 1027646 7 33005 53,5966941994640972353 1027646 7 33005 53,5966941994640972353 1027646 7 33005 53,5966941994640972353 1027646 7 33005 53,5966941994640972353 1027646 7 33005 53,5966941994640972353 1027646 7 33005 53,5966941994640972353 1027646 7 33005 53,5966941994640972353 1027646 7 33005 53,5966941994640972353 1027646 7 33005 53,5966941994640972353 1027646 7 33005 53,5966941994640972353 1027646 7 33005 53,5966941994640972353 1027707 9 33053 53,5966941994640972353 1027646 7 33005 53,5966941994640972353 1027646 7 33005 53,5966941994640972353 1027646 7 33005 53,5966941994640972353 1027646 7 33005 53,5966941994640972353 1027646 7 33005 53,59669419946409972353 1027646 7 33005 53,596697018946409972353 1027646 7 33005 53,59669419946409972353 1027646 7 33005 53,59669419946409972353 1027644 7 32934 52,596697089946409972353 1027644 7 32934 52,596697089946409972353 1027644 7 32934 52,596697089946409972353 1027644 7 32934 52,596697089946409946409972353 10276440 7 32934 52,596697089946409972353 10276440 7 32934 52,596697089946409946409944099409494099409494099409	S. C.A.	100000				4					
30 906440 994792 971647 1928352 30 33559 199526 31 966464 994786 971678 1928321 29 33532 52 32 966489 994779 971709 1028290 28 33510 52 33 966513 994773 971740 1028259 27 33486 52 34 966537 994766 971770 1028229 26 33462 52 35 966561 994759 971801 1028168 25 32438 52 36 966585 994733 971832 1028168 25 32438 52 37 966610 994740 971804 1028168 25 33434 52 38 966624 994740 971804 1028165 22 33365 52 38 966638 994733 971924 1028075 21 33341 52 40 966680 994722 971986 1028075 21 33341 52 40 966680 994725 971955 1028044 20 33317 52 41 966706 994720 971986 1028073 19 33293 52 42 966730 994713 972016 1027983 18 33269 52 43 966754 99479 972047 1027921 16 33221 52 44 96678 99469 97206 1027921 16 33221 52 45 96680 99468 972108 1027891 15 33197 53 46 96680 99468 97210 102780 14 33173 53 47 9668 99468 97220 102780 14 33173 53 48 9668 99468 97220 102780 14 33101 53 50 9669 99468 97220 102780 14 33101 53 50 9669 99468 97226 102776 8 33029 53 51 9669 6994 99464 972231 102766 8 33029 53 52 9669 99464 972232 102776 8 33029 53 53 9669 994 99464 972323 102766 8 33029 53 54 9670 18 9946 97226 102776 8 33029 53 55 9669 094 9946 97226 102776 8 33029 53 56 9670 18 9946 97226 102776 8 33029 53 57 9689 9946 979723 102766 7 3905 53 58 9670 18 9946 97226 102776 8 33029 53 59 966 904 9946 97226 102776 8 33029 53 59 966 904 9946 97226 102776 8 33029 53 59 966 904 9946 97226 102776 8 33029 53 59 966 904 9946 97226 102776 8 33029 53 59 966 904 9946 97226 102776 8 33029 53 59 966 904 9946 97226 102776 8 33029 53 59 966 904 9946 97226 102776 8 33029 53 59 966 904 9946 97226 102776 8 33029 53 59 966 904 9046 97226 102776 8 33029 53 59 966 904 9046 97226 102776 8 33029 53 59 966 904 9046 97226 102776 8 33029 53 59 966 904 9046 97226 102776 8 33029 53 59 966 904 9046 97226 102776 8 33029 53 59 9670 18 9946 90 9724 9724 102776 8 33029 53 59 9670 18 9946 90 9724 9724 102776 8 33029 53 59 9670 18 9946 90 9724 9724 102776 8 33029 53 59 9670 18 9946 90 9724 9724 102776 8 3294 53 50 9670 18 9946 90 9724 9724 102776 8 3294 53	SS SECTION 1	在	100	2	gent.	Con	ang	1	September 2	ine.	27
31 966464 994786 971678 1028321 20 33532 52 32 966489 994779 971709 1028260 28 33510 52 33 966513 994773 971740 1028259 27 33486 52 34 966537 994766 971770 1028229 26 33462 52 35 966561 994759 971801 102818 25 32438 52 36 96658 994753 971832 1028167 24 33414 52 37 966610 994746 971862 1028167 24 33414 52 38 966634 994740 971804 1028105 22 33365 52 38 966634 994740 971804 1028105 22 33365 52 39 966658 994733 971924 1028075 21 32341 52 40 96668 994723 971986 1028013 19 33293 52 41 966706 994720 971986 1028044 20 33317 52 42 966730 994713 972016 1027983 18 33269 52 43 966754 994707 972047 1027982 17 33245 52 44 966778 994700 972078 1027921 16 33221 52 45 96682 994693 972108 1027801 15 33103 53 46 966826 99468 972170 1027801 15 33103 53 47 9668 50 99468 972170 1027801 15 33103 53 48 96684 4 99467 972231 1027801 15 33103 53 49 96692 99466 972262 1027793 10 33077 53 51 966946 994673 972292 1027707 9 33053 53 52 966970 994647 972232 1027768 11 33101 53 53 96694 994640 972262 1027767 8 33029 53 54 967018 994640 972232 1027707 9 33053 53 55 966970 994647 972323 1027646 7 33005 53 56 96706 994680 972363 1027885 5 32981 53 57 967061 994680 972363 1027885 5 32981 53 58 967061 994680 972363 1027885 5 32981 53 58 967067 994680 972363 1027887 10 33077 53 58 967061 994680 972363 1027768 33005 53 59 96970 994640 972363 1027768 33005 53 59 96970 994640 972363 1027767 8 33055 53 59 96970 994640 972363 1027767 8 33055 53 59 96970 994640 972363 1027767 8 33005 53 59 96970 994640 972363 1027767 8 33005 53 59 96970 994640 972363 1027768 5 33098 53 59 96970 994640 972363 1027768 5 33098 53 59 96970 994640 972363 1027767 8 33005 53 59 96970 994640 972363 1027767 8 33005 53 59 96970 994640 972363 1027767 8 33005 53 59 96970 994640 972363 1027767 8 33005 53 59 96970 994640 972363 1027707 9 33053 53 59 96970 994640 972363 1027707 9 33053 53 59 96970 994640 972363 1027707 9 33053 53 59 96970 99460 972360 97240 97240 97270 972 972 972 972 972 972 972 972 972 972	OCHUNION I	No. of the Control of	- Charles	-			- Personal	0	-	66140	1
32 966489 994779 971709 1028290 28 33510 52 33 966513 994773 971740 1028259 27 33486 52 34 966537 994766971770 1028229 26 33462 52 35 966561 994759 971801 1028188 25 33438 52 36 96658 994753 971832 1028167 24 33414 52 37 966610 994746 971863 1028136 23 33385 52 38 966634 994740 971894 1028075 21 33341 52 40 966688 994733 971924 1028075 21 33341 52 40 966688 994725 971986 1028013 19 33293 52 41 966706 994720 971986 1028013 19 33293 52 42 966730 994713 972016 1027983 18 33269 52 43 966754 994707 972047 1027952 17 33245 52 44 966778 994700 972078 1027921 10 33221 52 45 966802 994693 972108 1027801 15 33107 53 46 966806 994693 972108 1027801 15 33107 53 47 966806 994693 972108 1027801 15 33107 53 48 966874 994693 972108 1027801 15 33107 53 49 966906 994683 972170 1027829 13 33149 53 49 966906 994673 972231 1027768 11 33101 53 50 966906 994673 972231 1027768 11 33101 53 50 966906 994673 972231 1027768 11 33101 53 51 966906 994673 972231 1027768 11 33101 53 52 966970 994647 972323 1027767 9 33053 53 53 966994 994649 972373 1027768 13 33101 53 54 967018 994690 972262 10277707 9 33053 53 55 966970 994649 972373 1027768 5 32981 53 56 967041 99469 972373 1027768 5 32981 53 57 966908 994613 972474 10277585 5 32958 53 58 967018 994690 972373 1027764 4 32934 53 58 967018 994690 972373 1027764 4 32934 53 59 967067 994680 972373 1027767 8 33005 53 59 96908 994613 972444 1027585 5 32958 53 59 96708 994613 972474 1027754 4 32934 53 50 96708 994613 972474 1027754 4 32934 53 50 96708 994613 972474 1027754 4 32934 53 50 96708 994613 972474 1027754 4 32934 53 50 96708 994613 972474 1027754 4 32934 53 50 96708 994613 972474 1027754 4 32934 53	290000000000000000000000000000000000000	THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.	建设于10天中 10天								
33 966513 994773 971740 1028 259 27 33486 52 34966537 994766971770 1028 229 26 33462 52 3366561 994759 971801 1028 108 108 1028 108 25 33438 52 36 96658 994753 971832 1028 103 22 33414 52 37966610 994740 971804 1028 105 22 33305 52 39 966658 994733 971924 1028 105 22 33305 52 39 966658 994733 971924 1028 105 22 33305 52 41 966706 994740 971804 1028 105 22 33305 52 42 966730 994713 972016 1027983 18 33203 52 42 96675 4994707 972047 1027952 17 33245 52 43 966754 994707 972047 1027952 17 33245 52 45 96680 994683 972170 1027829 13 33149 53 46 966826 994683 972170 1027829 13 33149 53 48 966874 994673 972200 1027829 13 33145 53 48 966874 994673 972200 1027829 13 33145 53 49 966898 99466 972231 1027768 11 33101 53 966922 994660 972262 1027777 9 33077 53 51 966946 994673 972222 1027777 9 33077 53 51 966946 994673 972222 1027777 9 33077 53 51 966946 99463 97233 1027768 11 33101 53 53 969018 99463 97234 1027768 13 33101 53 53 969018 99463 97234 1027768 13 33077 53 51 966946 99467 972323 1027767 9 33073 53 96690 994647 972323 1027767 9 33077 53 51 966946 99463 972444 1027585 5 32958 53 51 967041 99469 792444 1027585 5 32958 53 51 967041 99469 792444 1027585 5 32958 53 51 967041 99469 792444 1027585 5 32958 53 51 967067 994690 972444 1027585 5 32958 53 51 967067 994690 972444 1027585 5 32958 53 51 967067 994690 972444 1027585 5 32958 53 51 967067 994690 972444 1027585 5 32958 53 51 967067 994690 972444 1027585 5 32958 53 51 967067 994690 972444 1027585 5 32958 53 51 967067 994690 972444 1027585 5 32958 53 51 967067 994690 972444 1027585 5 32958 53 51 967067 994690 972444 1027585 5 32958 53 51 967067 994690 972444 1027585 5 32958 53 51 967067 994690 972444 1027585 5 32958 53 51 967067 994690 972444 1027584 5 32934 53 32936 53 51 967067 994690 972444 1027584 5 32934 53 32936 53 51 967067 994690 972444 1027584 5 32934 53 32936 53 51 967067 994690 972444 1027584 5 32934 53 32936 53 51 967067 994690 972447 1027769 5 32934 53 32936 53 51 900000000000000000000000000000000000	Marie Land	4 9	REPORT AND AND LOCATION	20	200	1028	1700	, K	994700	66480	3.4
34 966537 994766971770 102822926 33462 52 35 966561 994759 971801 1028198 25 33438 52 36 966585 994753 971832 102816724 33414 52 37 966610 994740 971863 1028196 22 33365 52 38 966634 994740 971894 1028196 22 33365 52 40 96668 994733 971924 1028075 21 33341 52 40 96668 994720 971986 1028013 19 33293 52 41 966730 994713 972016 1027983 18 33269 52 42 966730 99479 972047 1027952 17 33245 52 43 966754 99470 972047 1027952 17 33245 52 44 966778 99470 972048 1027921 18 33221 52 45 966802 994688 972170 1027891 15 33197 53 46 966826 99468 972170 1027820 13 33149 53 47 966850 99468 972170 1027820 13 33149 53 48 966874 994673 972231 1027860 14 33173 53 48 966874 994673 972231 102780 13 33149 53 48 966876 994680 972170 1027820 13 33149 53 51 966946 994653 972231 1027768 11 33101 53 52 966970 994640 972262 1027777 9 33053 53 52 966970 994640 972262 1027776 8 33029 53 53 966994 994640 972262 1027776 8 33029 53 54 967018 994620 972384 1027616 6 32981 53 54 967018 994620 972414 1027585 5 32958 53 56 967067 994620 972414 1027584 3 32910 53 57 967089 994613 972414 1027585 5 32958 53 58 967113 994696 972506 1027493 2 32886 52		阿尔尔尔斯斯	BETTER BETTER STEELS FOR THE STEEL	27	250	1028	1740	203	004772	66512	22
35066561 994759 971801 1028198 25 33438 52 36066585 994753 971832 102816724 33414 52 37,966610 994746 971863 1028136 23 33389 52 38,966634 994740 971804 1028105 22 33365 52 39,96668 994733 971924 1028075 21 33341 52 40,96668 994720 971986 1028013 19 33293 52 41,966706 994720 971986 1028013 19 33293 52 42,966730 994713 972016 1027983 18 33269 52 43,966754 994707 972047 1027952 17 33245 52 44,966778 994700 972078 1027921 16 33221 52 45,966802 994687 972139 1027921 16 33221 52 45,966802 994687 972139 1027860 14 33173 53 47,966850 994687 972139 1027860 14 33173 53 48,966874 994673 972200 1027820 13 49,966898 994667 972231 1027768 11 33101 53 50,966922 994660 972262 1027797 9 33053 53 50,966946 994653 972292 1027777 9 33053 53 51,966946 994653 972292 1027777 9 33053 53 52,966970 994647 972353 1027646 7 33005 53 53,966994 994640 972353 1027646 7 33005 53 54,967018 994630 972414 1027585 5 32981 53 55,967041 994620 972444 1027585 5 32981 53 56,967067 994620 972444 1027585 5 32981 53 56,967067 994620 972444 1027585 5 32981 53 56,967067 994620 972444 1027585 5 32981 53 56,967067 994620 972444 1027585 5 32981 53 56,967089 994613 972414 1027585 5 32981 53 56,967089 994613 972414 1027584 3 32910 53 57,967089 994613 972414 1027585 5 32981 53 58,967113 994660 972500 1027493 2 32886 52	ESTERNO 1		HAR BANKS AND THE RESIDENCE TO SEE	20	229	1028	1770	59:	004766	66537	24
36966585 994753 971832 1028167 24 33414 52, 38966610 994746 971862 1028165 22 33365 52, 38966634 994740 971894 1028165 22 33365 52, 39966658 994733 971924 1028675 21 33341 52, 40 96668 994725 971955 1028044 20 33317 52, 41 966706 994720 971986 1028013 10 33293 52, 42 966730 994713 972016 1027983 18 33209 52, 43 966754 994707 972047 1027982 17 33245 52, 44 966778 994707 972047 1027982 17 33245 52, 45 966802 994693 972108 1027891 15 33197 53, 46 966826 99468 7972139 1027891 15 33197 53, 46 966802 99468 7972139 1027891 15 33197 53, 47 966850 99468 7972139 1027891 15 33197 53, 48 966874 994673 972220 1027799 12 33125 53, 49 966898 99466 972262 1027799 12 33101 53, 51 966946 994653 972292 1027707 9 33053 53, 51 966946 994653 972292 1027707 9 33053 53, 51 966946 994653 972292 1027707 9 33053 53, 51 966946 99464 972353 1527646 7 33005 53, 51 967041 99464 7972323 1027767 8 33005 53, 51 967041 99464 7972323 1027767 8 32981 53, 51 967041 99464 7972323 1027767 8 32981 53, 51 967041 99464 7972344 1027585 5 32981 53, 51 967041 99464 7972344 1027585 5 32958 53, 51 967041 99464 7972344 1027585 5 32958 53, 51 967089 994613 972445 1027524 3 32910 53, 51 967089 994613 972445 1027524 3 32910 53, 51 967089 994613 972445 1027524 3 32910 53, 51 967089 994613 972445 1027524 3 32910 53, 51 967089 994613 972445 1027524 3 32910 53, 51 967089 994613 972445 1027524 3 32910 53, 51 967089 994613 972445 1027524 3 32910 53, 51 967089 994613 972445 1027524 3 32910 53, 51 967089 994613 972445 1027524 3 32910 53, 51 967089 994613 972445 1027524 3 32910 53, 51 967089 994613 972445 1027524 3 32910 53, 51 967089 994613 972445 1027524 3 32910 53, 51 967089 994613 972445 1027524 3 32910 53, 51 967089 994613 972445 1027524 3 32910 53, 51 967089 994613 972445 1027524 3 32910 53, 51 967089 994660 972506 1027493 2 328866 52	240	2008年1月1日		25	1198	1028	1801	29:	994759	66561	35
37,966610 994746 971862 1028136 23 33389 52 38,966634 994740 971894 1028105 22 33385 52 39,966658 994733 971924 1028075 21 33341 52 40,96668 994725 971955 1028044 20 33317 52 41,966706 994720 971986 1028013 19 33293 52 42,966730 994713 972016 1027983 18 33269 52 43,966754 994707 972047 1027952 17 33245 52 44,966778 994700 972047 1027952 17 33245 52 45,966802 994693 972108 1027801 15 33103 53 46,966806 994687 972139 1027801 15 33103 53 47,966850 994680 972170 1027829 13 33149 53 48,966874 994673 972200 1027829 13 33125 53 49,966898 994667 972231 1027768 11 33101 53 50,966922 994660 972262 1027707 9 33053 53 51,966946 994653 972292 1027707 9 33053 53 52,966970 994647 972323 1027707 9 33053 53 53,966994 994640 972353 1027707 9 33053 53 54,967018 994647 972323 1027707 9 33053 53 55,967041 99464 7972323 1027707 9 33053 53 56,967067 994640 972353 10277646 7 33005 53 56,967067 994640 9723414 1027585 5 32988 53 56,967067 994640 972445 1027524 3 32934 53 57,967089 994613 972445 1027524 3 32934 53 58,967113 994696 972445 1027524 3 32934 53 58,967089 994613 972445 1027524 3 32934 53 58,967089 994613 972445 1027524 3 32934 53	46	52	The second second								
38 966634 994740 971894 1028136 22 33365 52 39 966658 994733 971924 1028075 21 33341 52 40 96668 994725 971955 1028044 20 33317 52 41 966706 994720 971986 1028013 19 33293 52 42 966730 994713 972016 1027983 18 33269 52 43 966754 994707 972047 1027952 17 33245 52 44 966778 994700 972078 1027952 17 33245 52 45 966802 994693 972108 1027891 15 33193 53 46 966826 994687 972139 1027801 15 33193 53 47 966850 994680 972179 1027829 13 33149 53 48 966874 994673 972200 1027829 13 33149 53 49 966898 994667 972231 1027768 11 33101 53 50 966922 994660 972262 1027707 9 33053 53 51 966946 994653 972292 1027707 9 33077 53 51 966946 994653 972292 1027707 9 33073 53 52 966970 994647 972323 1027646 7 33005 53 53 966994 994640 972353 1027646 7 33005 53 54 967018 994633 972384 1027615 6 32981 53 55 966970 994640 972353 1027646 7 33005 53 56 967067 994640 9723414 1027585 5 32958 53 56 967067 994640 972445 1027524 3 32934 53 57 967089 994613 972445 1027524 3 32936 53 58 967113 994690 972506 1027493 2 32886 53	253	Service States of Filler	33389	23	136	1028	1863	59	994746	66610	37
40 96668 994725 971955 1028044 20 33317 52 41 966706 994720 971986 1028013 19 33293 52 42 966730 994713 972016 1027983 18 33269 52 43 966754 994707 972047 1027952 17 33245 52 44 966778 994700 972078 1027921 16 33221 52 45 966802 994693 972108 1027891 15 33197 53 46 966826 994687 972139 1027860 14 33173 53 47 966850 994680 972170 1027820 13 33149 53 48 966874 994673 972200 1027820 13 33149 53 49 966898 994667 972231 1027820 13 33101 53 50 966922 994660 972262 1027707 9 33053 53 51 966946 994653 972292 1027707 9 33053 53 52 966970 994647 972323 1027707 9 33053 53 53 966994 994640 972353 1027676 8 33029 53 54 967018 994637 972384 1027616 8 33029 53 54 967018 994637 972384 1027616 8 33029 53 55 967041 994637 972414 1027585 5 32981 53 56 967067 994630 972445 1027534 4 32934 53 56 967067 994630 972445 1027534 4 32934 53 56 967067 994630 972445 1027534 4 32934 53 56 967067 994630 972445 1027534 4 32934 53 56 967067 994630 972445 1027534 4 32934 53 56 967067 994630 972445 1027534 3 32910 53 56 967089 994613 972475 1027534 3 32910 53	259	52	33305	22	105	102	1894	09:	994740	66634	38
41 966706 994720 971986 1028013 19 33293 52 42 966730 994713 972016 1027983 18 33269 52 43 966754 994707 972047 1027952 17 33245 52 44 966778 994700 972078 1027921 16 33221 52 45 966802 994693 972108 1027801 15 33107 53 46 966826 994687 972139 1027860 14 33173 53 47 966850 994680 972170 1027820 13 33149 53 48 966874 994673 972200 1027820 13 49 966898 994667 972231 1027768 11 33101 53 50 966922 994660 972262 1027768 11 33101 53 51 966946 994653 972292 1027768 11 33101 53 52 966970 994647 972323 1027768 11 33077 53 51 966946 994653 972292 1027707 9 33053 53 52 966970 994647 972323 1027676 8 33029 53 53 966994 994640 972353 1027666 7 33005 53 54 967018 99463 972384 1027615 6 32981 53 55 967041 99462 7972414 1027584 4 32934 53 56 967067 994620 972444 1027584 4 32934 53 56 967067 994620 972444 1027584 4 32934 53 56 967067 994620 972444 1027584 4 32934 53 56 967067 994620 972444 1027584 3 32910 53 57 967089 994613 972474 1027524 3 32910 53 58 967113 994606 972506 1027493 2 32886 53	266	52	33341								
42 966730 994713 972016 1027983 18 33269 52 45 966754 994707 972047 1027952 17 33245 52 44 96678 994700 972078 1027921 16 3322 11 52 966802 994693 972 108 1027891 15 33197 53 47 966850 994687 972139 1027829 13 33149 53 47 966850 994680 972170 1027829 13 33149 53 48 966874 994673 972200 1027829 12 33125 53 49 966898 994667 972231 1027768 11 33101 53 50 966922 994660 972262 1027768 11 33101 53 50 966922 994660 972262 1027768 13 33077 53 51 966946 994653 972292 10277707 9 33053 53 52 966970 994647 972323 1027767 8 33029 53 53 966994 994640 972353 1027646 7 33005 53 966994 994640 972353 1027646 7 33005 53 966904 994633 972384 1027615 6 32981 53 51 967041 99462 972414 1027585 5 32958 53 56 967067 994620 972445 1027585 5 32958 53 56 967067 994620 972445 1027584 4 32934 53 58 967113 994606 972506 1027493 2 32886 53	273	FOC 53	Committee the sub-tile of	CONTRACTOR AND ADDRESS OF THE PARTY AND ADDRES	William Property Coulder	CONTRACTOR OF THE PARTY OF THE	a second management of	and the same	Same and the same and		65 Settle 63
48 966754 994700 972047 1027952 17 33245 52 45 9667041 99462 972415 1027785 17 33245 52 45 96688 99468 97226 102780 115 33193 53 47 9668 97 972139 1027860 14 33173 53 47 9668 97 97220 1027829 13 33149 53 48 9668 97 97220 1027829 13 33125 53 49 9668 98 99466 97226 2 1027798 11 33101 53 50 9669 22 99466 0 97226 2 1027798 11 33101 53 50 9669 40 9946 53 97229 2 1027707 9 33053 53 52 9669 70 9946 47 972323 1027707 9 33053 53 53 9669 94 9946 40 972353 1027646 7 33005 53 54 967018 9946 3 972414 1027585 5 32981 53 55 967041 9946 2 7972414 1027585 5 32981 53 56 967067 9946 20 972445 1027524 3 32910 53 58 967113 9946 96 972506 1027493 2 32886 52	279	Section 1997									
44 966778 994700 972078 1027921 16 33221 52 45 966802 994693 972139 1027891 15 33197 53 47 966826 994687 972139 1027820 14 33173 53 47 966850 994680 972170 1027820 13 33149 53 48 966874 994673 972200 1027799 12 33125 53 49 966898 994667 972262 1027798 11 33101 53 50 966922 994660 972262 1027797 9 33053 53 51 966946 994653 972292 1027707 9 33053 53 52 966970 994647 972323 1027646 7 33005 53 966994 994640 972353 1027646 7 33005 53 966994 994640 972353 1027646 7 33005 53 54 967018 994633 972384 1027615 6 32981 53 55 967041 99462 7972414 1027585 5 32958 53 56 967067 994620 972444 1027585 5 32958 53 56 967089 994613 972474 1027524 3 32910 53 58 967113 994696 972506 1027493 2 32886 52	286										
45 966802 994693 972 108 1027891 15 33193 53 46 966826 994687 972 139 1027860 14 33173 53 47 966850 994680 972 170 1027820 13 33149 53 48 966874 994673 972 200 1027799 12 33125 53 49 966898 994667 972 231 1027768 11 33101 53 50 966922 994660 972 262 1027707 9 33053 53 51 966946 994653 972 292 1027707 9 33053 53 52 966970 994647 972 323 1027676 8 33029 53 53 966994 994640 972 323 1027676 8 33029 53 54 967018 994640 972 333 1027646 7 33005 53 54 967018 994633 972 384 1027615 6 32 981 53 56 967067 994620 972414 1027585 5 32958 53 57 967089 994613 972414 1027524 3 32940 53 58 967113 994696 972 506 1027493 2 32886 52	293	2007年上的19K3年18日									
46 966826 994687 972139 1027860 14 33173 53 47 966850 994680 972170 1027829 13 33149 53 48 966874 994673 972200 1027799 12 33125 53 49 966898 994667 972231 1027768 11 33101 53 50 966922 994660 972262 1027707 9 33053 53 51 966946 994653 972292 1027707 9 33053 53 52 966970 994647 972323 1027676 8 33029 53 53 966994 994640 972353 1027676 8 33029 53 53 966994 994640 972353 1027646 7 33005 53 54 967018 994633 972384 1027615 6 32981 53 55 967041 99462 7972414 1027585 5 32958 51 56 967067 994620 972445 1027524 3 32934 53 56 967089 994613 972475 1027524 3 32936 53 58 967113 994696 972506 1027524 3 32936 53 58 967113 994696 972506 1027524 3 32936 53	299	E Thomas Asset									
47 966850 994680 972170 1027820 13 33149 53 48 966874 994673 972200 1027799 12 33125 53 49 966898 994667 972231 1027768 11 33101 53 50 966922 994660 972262 1027737 10 33077 53 51 966946 994653 972292 1027707 9 33053 53 52 966970 994647 972323 1027676 8 33029 53 53 966994 994640 972353 1027646 7 33005 53 54 967018 994633 972384 1027615 6 32981 53 55 967041 99462 7972414 1027585 5 32958 53 56 967067 994620 972445 1027524 3 32916 53 56 967089 994613 972475 1027524 3 32916 53 58 967113 994696 972506 1027524 3 32916 53 58 967113 994696 972506 1027524 3 32916 53	306	1	STATE OF BUILDING	NUMBER OF STREET	and beautiful to the first	NAME OF TAXABLE PARTY.		MICHIGAN IN	T secretary from the contract of	The same of the sa	See have no
48 966874 994673 972200 1027799 12 33125 53 49 966898 994667 972231 1027768 11 33101 53 50 966922 994660 972262 1027707 9 33077 53 51 966946 994653 972292 1027707 9 33053 53 52 966970 994647 972323 1027676 8 33029 53 53 966994 994640 972353 1027646 7 33005 53 54 967018 994633 972384 1027615 0 32981 53 55 967041 99462 7972414 1027585 5 32958 53 56 967067 994620 972445 1027524 3 32934 53 56 967089 994613 972475 1027524 3 32936 53 58 967113 994696 972506 1027524 3 32936 53	3.110		5 TO 10 THE RESIDENCE SHOWS TO SHOW								
49 966898 994667 972231 1027768 11 33101 53 50 966922 994660 972262 1027737 10 33077 53 51 966946 994653 972292 1027707 9 33053 53 52 966970 994647 972323 1027676 8 33029 53 53 966994 994640 972353 1027646 7 33005 53 54 967018 994633 972384 1027615 6 32981 53 55 967041 99462 7972414 1027585 5 32958 53 56 967067 994620 972445 1027524 3 32934 53 57 967089 994613 972475 1027524 3 32936 53 58 967113 994696 972506 1027524 3 32936 53		March Andrews	CONTRACTOR DESIGNATION OF THE PARTY OF THE P								
50 966922 994660 972262 1027707 9 33077 53 51 966946 994653 972292 1027707 9 33053 53 52 966970 994647 972323 1027676 8 33029 53 53 966994 994640 972353 1027646 7 33005 53 54 967018 994633 972384 1027615 6 32981 53 55 967041 99462 7972414 1027585 5 32958 53 56 967067 994620 972414 1027584 4 32934 53 57 967089 994613 972474 1027524 3 32910 53 58 967113 994696 972506 1027524 3 32910 53	750000	ELA MESSAGE	The Control of the Co	tas, as e		Service Control of the Control of th		SCHOOL SS/1967			7107 (2000)
51 966946 994653 972292 1027707 9 33053 53 52 966970 994647 972323 1027676 8 33029 53 53 966994 994640 972353 1027646 7 33005 53 54 967018 994633 972384 1027615 6 32981 53 55 967041 994627 972414 1027585 5 32958 53 56 967067 994620 972445 1027524 3 32934 53 57 967089 994613 972475 1027524 3 32936 53 58 967113 994696 972506 1027493 2 32886 53	339		图。 是有多数的概念也是是		CONTRACT LAND TO ANY STATE OF	Control of the Contro	THE R. P. LEWIS CO., LANSING, MICH.	COMPANIES.	A RESIDENCE OF THE PARTY OF THE PARTY.	PROPERTY AND A STATE OF THE PARTY OF THE PAR	140,000,000
52 966970 994647 972323 1027676 8 33029 53 53 966994 994640 972353 1027646 7 33005 53 54 967018 994633 972384 1027615 6 32981 53 55 967041 994627 972414 1027585 5 32958 53 56 967067 994620 972445 1027534 4 32934 53 57 967089 994613 972475 1027524 3 32910 53 58 967113 994696 972506 1027493 2 32886 53	346	-	THE STRUME THE PROPERTY.		ELENSON THEORY AND	Bronwall Coulon Silve	-	and the same		Constitution, Hardington	50 0000
53 966994 994640 972353 1027646 7 33005 53 54 967018 994633 972384 1027615 6 32981 53 55 967041 994627 972414 1027585 5 32958 53 56 967067 994620 972445 1027554 4 32934 53 57 967089 994613 972475 1027524 3 32910 53 58 967113 994696 972506 1027493 2 32886 53	352	化 基本的数据	10万万年,但用的自己为了一种的								
54 967018 994633 972384 1027615 6 32981 53 55 967041 994627 972414 1027585 5 32958 53 56 967067 994620 972445 1027554 4 32934 53 57 967089 994613 972475 1027524 3 32910 53 58 967113 994696 972506 1027493 2 32886 53	3,59	A REAL PROPERTY.									
55 967041 994627 972414 1027585 5 32958 53 56 967067 994620 972445 1027554 4 32934 53 57 967089 994613 972475 1027524 3 32910 53 58 967113 994696 972506 1027493 2 32886 53	366			6	7615	102	2384	39	99463	969018	54
50 967067 994620 972445 1027554 4 32934 53 57 967089 994613 972475 1027524 3 32910 53 58 967113 994696 972506 1027493 2 32886 53	372		32958								
58 967113 994696 972506 1027493 2 32886 53	379	- 5		4		102	2445	ō,	99462	96706	50
2 967113 994990 972506 1027493-2 32886 53	386	5		3	7524	102	2479	39	99461	967089	15/
	393			- 2	7493	102	2506	69	99469	967113	26
59 967 137 994600 972 536 1027463 1 32862 53	399			-6	7463	102	2536	09	99490	96713	
	406	5	32836	9 5	1433	102			99459	Constitution of the last of th	1
Control Sine, Tangent Tang 62 Second Second	ALC.	Sera	Salak	62	ng	T	MICOLEGIS, JESUS COSTA AND	2 300 3100	Sine.		1
Compl. Secons: Secons: Secons:	100	- Mari		0	17	4-14	44.	1			

28	Sine,	Sine Compl.	Tang	Tangent Compl.	1	Com. Ar.	of Si. Co.
0	967160	994593	972567	1027432	60	32839	1005406
1				1027402			5413
2	967208	994580	972628	1027371	58	32791	
				1027341			BUT THE ALL PROPERTY OF
				1027310		32744	
				1027280		32720	5440
				1027249		32696	5446
1 6				1027219		32673	5453
10	CONTROL OF THE PARTY OF THE PARTY.	CONCRETE OF THE CASE OF THE	THE PERSON NAMED IN COLUMN TWO	1027189	2010/01/05 A	32649	国的特别的人员。2015年1月1日的国际中国
				1027158		32625	5467
-	Management of the same of the	The same and the s		1027128	STREET, STREET	32602	5473
1.	967421	994519	972901	1027098	49	32578	5480
12	967444	994512	972932	1027067	40	32555	5487
				1027037		32531	5494
Mary Company	Manual 1950 (1950) (1950) (1950) (1950) (1950) (1950) (1950) (1950) (1950) (1950) (1950) (1950) (1950) (1950)	(1) 2.5 图 2 图 2 图 2 图 2 图 2 图 2 图 2 图 2 图 2 图	ERR 1924 CAR ST. TO SERVE ST. T. S.	1027007	HERESSES, 11	32508	
S SCHOOL STATE		MINISTRACTION TOTAL CONTROL OF THE PARTY LANDSCAN	- A	1026976	Marand !	32484	5507
17	967530	994485	973053	1026946	44	32461	5514
18	907502	994478	973083	1026916	43	32437	5521
10	907585	994471	973114	1026885	41	32414	KART TO STAN STAN STAN STAN STAN STAN STAN STAN
				1026855		32390	SUCKES AND THE REST WAS TO
-	90/032	9944)	9/31/4	1026825	20	32367	5541
22	90,7056	99445	973204	1026795	28	32343	5548
22	907079	994444	973235	1026764	27	32320	5555 5562
24	907703	004430	9/3205	1026734	36	32273	5569
25	967740	004424	072225	1026674	35	32250	5575
26	06777	004417	27334)	1026644	34	32226	5582
27	967773 967796	994410	973375	1026613	32	MATERIAL PROPERTY OF THE PARTY	5589
28	067810	004402		1026583			5596
	967843			1026553	31	32156	5603
	967866		AMELINE - 600 - 500 - 500 E	1026523		32133	5610
	Sine Compl.	Sine.	Tangera Compl.	Tana	61	Secans.	Secans.

2-3:3333333344444444445555555555555

		()	3)			
28 Sine.	Sine Compl.	Tang	Tangent		Com Ar	Com. Ar. of Sine Co
30 967860	994389	974376	1026523	30	32133	1005810
31 967889	994382	973506	1026493	29	32110	5617
22 96791:	994376	973536	1026463	28	32087	5623
33 96793	6994369	973566	1026433	27	32063	
34 96795	994362	973596	1026403	20	32040	
35 96798	2994355	973026	1026373	25	32017	5644
36 96800	5 994348	973656	1026343	24	31994	
37 96802	8 994341	973687	1026312	23	31971	BUILD STATES OF THE PARTY OF TH
38 96805	1994334	973717	1026282	22	31948	
			1026252			5672
40 90809	0 994321	973777	1026222	20	31901	5678
41 96812	1 994314	973897	1006192	19	31878	5685
42 96814	4 994307	973837	1026162	10	31855	
43 90010	7 994300	973807	1026132	1	31832	
44 90019	099429	973097	1026102	10	31809	
4) 90021	3 994280	9/592/	1026072	12	31786	Committee of the commit
40 90 823	0994279	973957	1026042	14	31763	
			1026013			
40 90020	5 00455	9/4011	1025983	12	31717	
50 06822	8004251	074076	1025953	11	31694 31671	
50 900 52	5 9972)	9/40/0	1025923	12	31648	Military and Company of the Company
24 00834	1 994244	974100	1025893	8	31048	
52 06820	700423	9/4130	1025863	0	The State of the Control of the Cont	
54 96842	0004233	074106	1025833	7		
55 95841	2 004216	074226	1025773			
56 068 6	5 00120	774620	1025744	5	BANKE DESCRIPTION	Contractor Secretary Contractor
57 968 18	8 004203	074277	1025714	4	A CARDON LANGUAGO	A PARTY OF A SALE PROPERTY OF A
58 96851	1 004104	9/4207	1025684	3	31488	
50 96853	4 99418	3074245	1025654			2000年,1000年的1000年,1000年
60 96855	7004181	074275	1025624	C	4- 4-	
Sine Comp	6:40	Tangent Compl.	Tano	_		Secans.

AND TO PRODUCE OF STREET, STRE	Commission of the Commission o	NAME OF THE PROPERTY OF THE PARTY OF THE PAR	COM WELLS	SUPPLIES MANAGEMENT	
Sine	Tang	Tangent			Com.A.
A CONTRACTOR OF THE PARTY OF	Attorney and a second second second	The state of the s	Command in	BASES BARRIES CONTROL OF THE PARTY OF THE PA	CONTRACT PROPERTY AND ADDRESS OF THE PARTY AND
The same of the sa	Married States of the State of		STATE OF THE PARTY AND ADDRESS.	REUR SHIELD STREET, MINTER	-
					COLUMN TO SERVICE AND ASSESSMENT
					RESIDENCE EXCELLENCEMENT AND
	THE RESERVE THE PROPERTY OF TH	STATEMENT OF STATE	SECURE OF SALES		
				5 建建筑工具	
994146	974524	1025475	5.5	and the second second	Call Street Street Street
				25/13/2002/00/00/00/00/00/10/00/00/00/00/00/00/00/	
994132	974583	1023416	53	2007年代,国际代码的中央系统	\$75.08 ~ 04 CT \$500 A \$500 B \$500 B \$500 B
994125	974613	1025386	52	ESTAL DEPOSIT NEW YORK	5874
994118	1974642	1025357	51		
The second secon	The second secon		The second second	-	-
994104	974702	025297	49		THE STREET STREET STREET
				31170	5902
				31147	5909
				問題200個國際問題2007年7	11(2) 19(14)(10(3)) 17(14)
					-
				31080	5930
				31057	5937
				31035	594
					5951
	NATIONAL PROPERTY OF THE PARTY	TOTAL CONTRACTOR AND ADDRESS OF THE SECOND	MAN STATISTICS OF THE PARTY OF	100000	595
AND THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED	No. of Concession, Name of Street, or other Desires.	OR CONTRACTOR OF THE PARTY OF T	and the same	3096	596
					597
the same of the	巴拉斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯		227	Fig. (4) This is the second of the	598
	AND THE STATE AND THE PROPERTY OF THE PARTY		276	· 公司》 (1883年) (1895年)	
2 00400	975116	102488	3 25	3087	599
4 00 400	See as a second	Name and Address of the Owner, where the Party of the Owner, where the Party of the Owner, where the Owner, which is the Owne	124	3085	600
000280	46 1000 1000 1000 1000	1 10-	4 22	3083	600
	學語為發展影響	A THE STATE OF THE STATE OF	4 22		601
100202	31 人名西亚	102476	121	3078	8 602
37957	0075764	102472	4 50	3006	603
99120	Tenner		1	-	St. 27 17 17 17 17 17 17 17 17 17 17 17 17 17
i Sine	Compl.	lang	Hoc	Secans.	Secans.
	Compl. 994181 994174 994160 994160 994160 994139 994139 994111 994111 99404 994060	994181 974375 994174 974404 994167 974464 994160 974464 994153 974494 994139 974583 994139 974583 994111 974672 994104 974702 994111 974672 994104 974702 994090 974761 994090 974761 994060 974826 994040 974909 994040 974909 994040 974909 994040 974909 994040 974909 994040 974909 994040 974909 994040 974909 994040 974909 994040 974908 994040 974908 994040 974908 994040 974908 994040 974908 994040 974908 994040 974908 994040 974908 994040 974908 994040 974908 994040 974908 994040 974908 994040 974908 994040 974908 994040 974908	Compl. 1 218 Compl. 994181 974375 1025624 994167 974404 1025595 994160 974464 1025595 994169 974464 1025595 994139 974583 1025416 994139 974583 1025416 99413 974673 1025357 99411 974673 1025357 99411 974673 1025357 99410 974761 1025268 99409 974761 1025268 99409 974761 1025268 99409 974850 1025179 994069 974850 1025179 994069 974850 1025179 994040 974988 1025179 994040 974988 1025179 994040 974988 1025179 994040 974988 1025000 994040 975057 102494 994010 975057 102494 994010 975057 102488 99398 975140 102488 99398 975140 102488 99398 975264 102488	Compl. 974375 1025624 60 994181 974375 1025624 60 994167 974434 1025505 58 994160 974464 1025535 57 994153 974524 1025475 55 994130 974583 1025446 53 994130 974583 1025416 53 994130 974583 1025416 53 99411 1974672 1025327 50 99410 4974702 1025327 50 99410 4974702 1025327 50 99410 4974702 1025327 50 99409 974761 1025238 47 99409 974761 1025238 47 99409 974850 1025149 44 2994040 974850 1025119 43 994040 974880 1025119 43 994040 974880 1025119 43 994040 974880 1025119 43 994040 974880 1025119 43 994040 974880 1025119 43 994040 974880 1025119 43 994040 974880 1025119 43 994040 974880 1025119 43 994040 975057 1024912 36 994012 975087 1024912 36 99398 975146 1024883 35 99398 975146 1024883 35 99398 975146 1024883 35 99398 975146 1024883 35 99398 975146 1024883 35 99398 975146 1024883 35 99398 975146 1024883 35 99398 975146 1024884 33	Compl. 994181 974375 1025624 60 31442 994181 974375 1025624 60 31442 994167 974404 1025595 59 21420 994160 974464 1025595 59 31374 994153 974494 1025595 59 31351 994169 974584 1025475 55 31329 994139 974583 1025446 54 31306 994139 974583 1025416 53 31283 99411 1974672 1025327 50 31215 99411 1974672 1025327 50 31215 99400 974761 1025288 48 31170 99409 974761 1025288 48 31170 99409 974761 1025288 48 31170 99409 974761 1025288 47 31102 99404 974850 1025179 45 31102 99404 974850 1025179 45 31102 99404 974850 1025179 45 31102 99404 974888 1025119 43 31057 99405 974880 1025119 43 31057 99404 974968 125031 40 30900 99404 974968 125031 40 30900 99403 974908 125031 40 30900 99403 974908 125031 40 30900 99403 974908 125031 40 30900 99403 975057 1024883 35 30900 99401 975057 1024883 35 30900 99401 975057 1024883 35 30900 99401 975057 1024883 35 30900 99401 975057 1024883 35 30900 99401 975057 1024883 35 30900 99401 975057 1024883 35 30900 9991 975175 1024883 35 30900 9991 975175 1024883 35 30900 9991 975175 1024883 35 30900 9991 975175 1024883 35 30900 9991 975175 1024883 35 30900

14							THE RESERVE OF THE PARTY OF THE
29	Sine.	Sine Comp.	Tang	Tangent Compl.			Com. At. of Sine Co.
30	969233	993969	975264	1024735	30	30766	1006030
21	969256	993962	975293	1024706	29	30743	6037
22	969278	993955	975323	1024676	28	30721	CHICAE TRANSPORTATION OF THE SECTION
22	969300	993948	975352	1024647	27	30699	6051
24	969323	993941	975382	1024617	26	30676	CONTRACT SPORTS PROCESSOR SPORTS
35	969345	993933	975411	1024588	25	30654	
36	969367	993926	975440	1024559	24	30632	
37	969389	993919	975470	1024529	23	30610	
38	969412	993912	975499	1024500	22	30587	
				1024470		30569	
				1024441			AND DESCRIPTION OF THE PARTY OF
4	969478	993890	75587	1024412	19	30521	
4	2 969 500	993883	975617	1024382	18	30499	
				1024353			
44	1969545	993869	975675	1024324	16	30454	
				1024294			6138
4	6969589	993854	975734	102426	14	30410	
				102423			日本になった。1947年の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の
				102420			
				102417			
196 Sept. (The second secon	Contract of the last of the la	and fills	102414	and the second	30322	6174
				102411		30300	ACT (MAC), ACT - 12/0 (COS) COS CONTROL CONTRO
5	2 969721	199381	197591	102408	COLUMN TO STREET, STRE	\$4 CO. 10 Co. 10 CO. 12	
5	3 96974	39380	197593	102406	9 7	1 4 4	60 62 52 23 50 50 40 50 40 50
				102403			Mary Constitution of the
				7 102400			
5	96980	99378	2 97602	7 102397	2 4	3019	
5	796983	1 99377	4 97605	6 102394	3	3016	
3	96985	3 99376	797608	5 102391	4	3014	
1	90987	5 99376	0 97611	4 102388	9	3012	
-		7 993.75	3 97614	3 102385	6	30,10	3 6246
	Sine Compl.	Sine	Tanger Compl.	DECOURSE MANY AND A SECOND	g 6	Secans.	Secans.

Œ

1	lead of a species	The Color	Section 1997 Control of the Party of the Par	96)	14.	100	0
30	Sine.	Comp.	Lang	Tangent Compl.		of Sine	of Sine Co
7	969807		Management of the Parties of the Parties of	1023856	-		100624
-	STATE OF THE PROPERTY OF THE PARTY OF THE PA		The second second second	1023826	A CONTRACT OF	30081	
	060040	002768	076200	1023797	79	30001	625
	060062	002721	076221	1023768	57	30059	
1	060084	002722	976260	1023739	56	30015	
	070006	993716	976289	1023710	55	29993	628
Bertita no		Section of the last of the las	The and the Control of the Control o	1023681	A COUNTY OF THE PARTY	29971	CANAL VIDOUS COMMISSION OF
				1023652		29950	
		THE RESERVE OF THE PROPERTY OF	MEDICAL SECTION OF THE PROPERTY OF THE PROPERT	1023622	Charles and I	29928	630
	######################################		AND DESCRIPTION OF THE PROPERTY OF THE PROPERT	1023593	Buch	29906	6312
				1023564		2884	6320
SECTION NAME OF	A CONTRACTOR OF THE PARTY OF TH	b Comments and the comments are the comments and the comments are the comm	District and the second second second	1023535	Section 19	29863	632
				1023506		29841	6334
				1023477		29819	6342
	\$25.00 \$10.00 \$1	\$50,500 BEST 12,000 BEST 1200 BEST 1500 BEST 1	THE RESERVE OF THE PARTY OF THE	1023448	PENDS-103390 PT	29798	6349
	AND THE BUILDING SHIPS A LIFE STREET FOR SHIP	ACCEPTAGE AND ACCESS OF THE PROPERTY OF THE PARTY OF THE	CONTROL OF THE PARTY OF THE PAR	1023419	04000410350	29776	6356
92 PROS		The second secon	The second secon	1023390		29754	6364
7	970260	993628	976638	1023361	42	29733	6371
8	970288	993620	976667	1023332	42	29711	6379
				1023303		29689	6386
0	970331	993606	976725	1023274	40	29668	6393
				1023245		29646	6401
2	970374	993591	76783	1023216	38	29625	6408
3	970396	993584	76812	1023187	37	20603	6415
4	970417	9935765	76841	1023158	36	29582	6423
5	970439	9935695	76870	1023129	ROWN AND SHOOT	29560	6430
6	970460	935619	76899	1023100	34	29539	6438
7	970482	935549	76928	10230713	3	29517	6445
8	970503	935469	76957	10230423	2	29496	6453
9	705255	935399	76985	10230143	I	29474	6460
0	705469	935329	77014	0229853	0	29453	6467
	Sine	Sine.	angent "	Fang 5	0	Serie	
	Compl.		ompl.	- "o"	1 5	ecans.	Secans.

31970568 32970589 33970611	993532 993524 993517 993509	977043 977072	1022985	W1 2015 LETTER 1	29453	of Sine Co.
31970568 32970589 33970611	993524 993517 1993509	977043 977072	1022956	W1 2015 LETTER 1	2040	
32 970589	993517	977072	POTON ACADIS TRESPONDENTS AT SERVICE SERVICE SHOULD SERVE TO SERVICE S		29431	6472
BY AREA BY THE STATE OF THE STA		Commence of the Commence of th				
34 970632	002500	977101	1022898	27	29388	6490
CARRY MANAGEMENT CONTRACTOR		A CONTRACTOR OF STATE OF STATE OF	1022869	RECUMBERS OF	29367	6497
			1022840		20346	6505
			1022811			6512
			1022783			6520
			1022754			6527
Burgasta Mark Carlos Control St.			1022725	SECURITY OF STREET		6535
THE RESERVE THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN THE PERSON	the production of the state of	-	1022696			6542
			1022667			6550
			1022639			6557
			1022610			6585
			1022581			6572
			1022552			6580
46,970888	993412	977475	1022524	14	29111	6587
47970909	993404	977504	1022495	13	29090	
40970930	993397	977533	1022466	12	29069	6602
49970951	002282	977502	1022437	11	29048	中,是一个"连续"的是第一个"连"
			1022409		RESERVE STREET, STREET	
51,979994	002264	977619	1022380	9	29005	6625
52 97 101	902250	977048	1022351	0	28984	6632
54071050	002252	977076	1022323	1	28963	6640
549/107	002211	077724	1022294	6	28942	6647
muscell Ba District Constitution of the least	A CONTRACTOR OF THE PARTY OF TH	-	Annual control of the second s			6655
			1022237	4	28900	6663
58071147	002227	977791	1022208	3	28879 28858	6670
			1022179	1	28837	6678
THE PARTY OF THE P			1022131	0	28816	6685
Sine	999900	TARRESCHICTORES AND	The second secon	-		6693
Compl.	Sme.	Tangent Compl.	Tang	59	Secans.	Secans.

(98)

31	Sine.	Sine Comp	Tang	Tangent Compl.		Com. At. of Sine.	Com. Ar
0	971183	993306	977877	1022122	60		100669
	971204	993298	977905	1022094	59	28795	670
2	971225	993291	977934	1022065	58	28774	
3	971246	993283	977963	1022036	57	28753	
				1022008			672
				1021979			673
				1021951			
7	971330	993253	978077	1021922	53	28669	
				1021893		THE RESERVE OF THE PROPERTY OF THE PERSON OF	
				1021865		28627	676
IC	971393	993230	978163	1021836	50	28606	-
				1021808			10
				1021779			
13	971456	993207	978248	1021751	4.7	28543	10
14	971476	993199	978277	1021722	46	28523	10
15	971497	992192	978305	1021694	45	28502	(c) Description of the contract of the contrac
10	971518	993184	978334	1021665	44	28481	681
17	971539	993176	978362	1021637	43	28460	
18	971560	993169	978391	1021608	42	28439	- 683
19	971580	993161	9,78419	1021580	4 I	28419	-0
20	971601	993153	978447	1021552	40	28398	Name and Address of the Owner, which the
21	971622	993146	978496	1021523	39	28377	
22	971643	993138	978504	1021495	38	28356	686
23	971663	993130	978533	1021466	37	28336	686
24	971684	993122	978561	1021438	36	28315	687
				1021409			-
26	971725	993107	978618	1021381	34	28274	
27	971746	993099	978646	1021353	33	28253	
28	971767	993092	978675	1021324	32	28232	
29	971787	993084	978703	1021296	31	28212	691
30	971808	993076	978731	1021268	30	28191	692
. 1	Sine Compl.	Sine.	Tangent Compl.	Tang	58	Secans.	Secans.

10	建筑 体系。	201 - 201 - 20 V - 20		99)	H3	es.	direction and the second
	Sine.	Sine Compl	Tang	Compt.	-	of Sine.	Com. Ar
30	97,1808	993076	978731	1021268	30	28191	1006923
				1021239		28170	6931
32	971849	993061	978788	1021211	28	28150	6938
				1021183		28129	6046
				1021154		28109	6054
				1021126		28089	6962
				1021098		28068	6969
				1021069		28047	6977
				1021041		28027	6985
				1021013		28006	6993
			BOOK SANCESCOMMON CONTRACTOR	1020984	The second second	27986	7001
				1020956		27965	7008
				1020928		27945	7016
				1020900		27924	7024
44	972095	992967	979128	1020871	16	27904	7032
				1020843		27883	7040
				1020815		27863	7047
47	972157	992944	979212	1020787	13	27842	7055
				1020758		27822	7063
				1020730		27802	7071
				1020702	10	27781	7079
51	972238	992912	979325	1020674	9	27761	7087
52	972258	992905	979353	1020646	8	27741	7994
53	972279	992897	979381	1020618	7	27720	7102
54	972299	992889	979410	1020589	6	27700	7110
1900000		(William Street Street Street	None of the Contract of the Co	1020561	5	27680	7118
				1020533	4	27660	7126
57	972360	992865	979494	1020505	3	27639	7124
58	972380	992857	979522	1020477	2		7142
59	972400	992849	979550	1020449	1	27599	7150
00		992842		1020421	0	27579	7157
	Sine Compl.	Sine.	Tangent Comp 1.	Tang.	58	Secans.	Secans.

J

		Control of the	- 1 +	001			
32		Compt.	Tang	Compi.		of Sine.	Com. Ar. of Sine Co.
All broads works	The second secon		CONTROL COMPANY COMPANY	1020421	STATE OF THE PARTY OF THE PARTY.		1007157
I	972441	992834	979607	1020392	59	27558	7165
2	972461	992826	979635	1020364	58	27538	7173
3	972481	992818	¥79663	1020336	57	27518	7181
				1020308			THE RESERVE OF THE PERSON AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON ADDRESS OF THE P
STATE OF THE PARTY OF	Eliza material and a second	Beautiful and Control of Control		1020280	The second second	TO THE REAL PROPERTY OF THE PARTY OF THE PAR	7197
				1020252		ETHER THE SHOP TO THE SECOND	EUROS DO CONTRACTOR DE LA CONTRACTOR DE
110 (1907)			THE RESERVE OF THE PARTY OF THE	1020224	NOTES 100	持续以它们接受的	SHOW IN THE RESERVE AND ADDRESS OF THE PARTY
100 2790 27128	CONTRACTOR OF THE PROPERTY OF THE	STREET, STREET, CARSON STREET,	ESSECTION AND SHOW AND SHOWS A	1020196	Control of the Control	27417	
R000 at all 2000			PRODUCED STORY OF THE PROPERTY OF	1020168	\$45.000 MB		
SE SECON		Property of the second second second		1020140	1	THE RESERVE AND ADDRESS OF THE PARTY OF THE	
II	972642	992754	979887	1020112	49	27357	
12	972662	992746	979915	1020084	48	27337	
				1020056			-0
				1020028			
PACK BELLEVIER	PT INTERNATIONAL PROPERTY OF THE PARTY OF TH	AMMINISTRATION OF THE PROPERTY	10.10	1020000	(A) THE CONSTRAIN	d Breconstanting constant and traces	
				1019972			
				1019944			
120	272782	2992699	980083	1019916	42	27217	
				1019888			
1000 00000	CO ENGRAPARAMETERS OF THE PARTY NAMED IN		No. of Concession, Name of Street, or other party of the Concession, Name of Street, or other pa	1019860	- CHILDRE		-
2	97284	2 99207	980167	1019832	35	27157	生态。本于公司经济的
				1019804			
				101977			7340
				1019748			
A CONTRACTOR		State of the state of	-	1019720			
				101969			
I.	97296	299262	798039	1019664	133	27037	7372
6	97298	199261	980361	101963	7 32	27018	
-	7300	1992610	100390	101960	9 3 1	26998	\$1000 C.
2	y1302	199200	980418	101958	130	26978	water carried where the
	Sine Compl.	Sine	Tangent Compl.	Tang	3	Secans.	Secans.

32	Sine.	Compl	Tang	Tangent Compl.		Cartier Co. Co. Cartier Co. Cartier Co.	Com. Ar
30	973021	-	980418	1019581	30	Control of the last of the las	100739
31	973041	992594	980446	1019553	29	26958	740
				1019525		26938	741:
33	973081	992578	980502	1019497	27	26918	742
34	973100	992570	980530	1019469	26		7429
35	973120	992562	980558	1019441	25	26879	743
36	973140	992554	980585	1019414	24	26859	744
				1019386		26839	7453
				1019358		26820	7461
				1019330		26800	746
				1019302		26780	7477
Distance of the Contract of th				1019275	Thereas wentered	26760	7485
				1019247		26741	7494
				1019219		26721	7502
600000000000000000000000000000000000000			CONTRACTOR STATE OF THE PARTY O	1019191	1,160,000	26701	75.10
G011910111				1019163	A 8 40	26682	7518
				1019136		26662	7526
47	073356	992465	980891	1019108	12	26643	7534
48	973376	992457	980919	1019080	12	26623	7542
				1019052		26603	7550
				1019025		26584	
RESERVE		992432		1018997	9	26564	7559
92	072454	992424		1018969	8	26545	The second secon
53	272474	992416	081057	1018942	M7805 E S C C C C C C C C C C C C C C C C C C	26525	7575
54	772402	992408	081084	1018914	6	26525	7591
55	72512	992400	081112	1018886	5	26486	
56	777570	002201	8	1018858	4	26467	7599
50	72550	002282	901141	1018831		26447	7608
58	72577	002275	901100	1018803	2	26428	7616
50	72501	992276	081224	1018775	I	26408	7624
60	72610	992250	081027	1018748		26389	7632
	Sine	Sine.	Tangent Compl.	Tang.			7640 Secans

33	Sine.	Sine Compl.	Tang	Tangent Compl.		Com.Ar.	Com. Ar of Si.Co.
0	973610	992359	981251	1018748	60	26389	1007940
				1018720		26369	7649
				1018692		26350	765
				1018665		26330	766
100000	SACROMENT AND RESTRICT OF THE PROPERTY OF THE			1018637	DURING SERVICES	26311	767
Sec. Francis	Research		The second secon	1018910	-	26292	768
6	973727	992309	981417	1018582	54	26272	7690
7	973746	992301	981445	1018554	53	26253	769
				1018527		26233	770
/9	973785	992285	981500	1018499	51	26214	771.
				1018472		26195	772
				1018444		26175	773
			The second of the second of the second	1018416			
		THE STREET SHEET STREET		1018389	1000		
				1018361			
15	973901	992235	281665	1018334	45	26098	776
				1018306			777
				1018279			
				1018251			778
19	973978	992202	981775	1018224	41	26021	
				1018196			
21	974016	992189	981830	1018169	39	25983	
22	974035	99217	981858	1018141	30	25964	
2	974055	99216	981885	1018114	37	25944	783
24	974074	992160	981913	1018086	30	25925	
2	974093	99215	1981940	1018059	33	25906	1000
20	974112	99214	1981968	1018031	34	25887	SECTION STATES AND ADDRESS OF THE PARTY OF T
2	7 974131	199213	5 981994	1018004	133	25868	
20	974150	99212	7 982023	1017970	32	25849	787
2	974169	992119	982050	1017949	31		
2	The second secon	992110	THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.	1017921	130	25811	788
	Sine Compl.	Sine.	Tangen Compl.	Tang	50	Secons.	Secans.

33 Sine	Sine Comp.	Tang	Tangent Compl.			Com. Ar. of Sine Co.
2097418		982078	1017921	30		1007889
2107420	8992102	982105	1017894	20	25791	7897
22 97422	7992092	982133	1017866	28	25772	7906
33 97424	699208	982160	1017839	27	25753	
3497426	5 99207	1982188	1017811	26	25734	
35 97428	4992068	982215	1017784	25	25715	
26 97430	2992060	982242	1017757	24	25696	7939
2797432	2 99205	98.2270	1017729	23	25677	
13897434	1 99204	3 982297	1017702	22	25658	
2997430	099203	5 982325	1017674	21	25639	ADV. ACA TO ALL TO A TEMPERATURE OF THE A
409743	19 99202	6 982352	1017647	20	25620	7973
4197439	8 99201	8 982379	1017620	19	25601	AND THE PROPERTY OF THE PROPER
429744	799200	9 982407	1017592	18	25582	
439744	36 99200	1 982434	1017565	17	25563	7998
			1017538			
			1017510			
469744	92 99197	6 98251	101748	114	2550	8023
479745	1199196	7 98254	3 1017450	5 7.2	25488	8032
			1 1017428			8040
49 9745	49 99 195	0 98259	8 101740	1 1		8049
			5 1017374		2543	8057
519745	87 99 193	3 98265	3 1017340	5 5	2541	8066
52 9746	05 99192	5 98268	0 101731	9 8	25394	8074
153 9746	24 99 191	6.08270	7 101729	21 '	2537	808
549746	43 99 190	8 98273	5 101726	41 (2535	8091
559746	62 99 189	9 98276	2 101723	7	2538	, to 1
569746	8199189	1 98278	9 1017210		2531	8108
57 9746	9999188	2 98281	6 101718	3	25300	
58 9747	18 99 187	4 98284	4 101715	5 3		812
59 9747	37 99 186	5 98287	1 101712	8	2526	8134
THE RESIDENCE OF THE PARTY OF T	56 99 185	798289	8 101710	1 (2524	8142
Sinc	Sine	Tangent Comp.	Tang	5	Secans.	Secans.

34	Sine.	Sine Compl.	Tang	Tangent Compl.	12 - 10 - 1		of Si. Co.
0	The second of the contract of	阿拉斯斯斯斯		1017101	60	DATE STORY	1008143
S STATISTICS	THE PROPERTY NAMED OF THE PERSON NAMED IN			1017074		25225	8151
2	974793	991840	982953	1017046	58	25206	
SE SESSIONES		THE THE RESIDENCE OF THE PARTY		1017019	1000000	25187	8168
ES 22 (25 CH2)	ELECTRIC STATE OF THE STATE OF			1016992	Control (1) (1)	25169	RECEIVED AND THE RESERVE OF THE RESE
ST TEXTREMOTOR (S)	Toursesses the same of the sam		Annual State of State	1016965	1	25150	
				1016937		25131	STORY TO LOUIS AND A CONTROL OF
				1016910		25113	8202
15 P. CO. VERSON	CONTRACTOR AND ADDRESS OF THE PARTY OF THE P		STATE OF THE PROPERTY OF A	1016883	\$200 PM (12)		
(A)	Children Color Color Color Color Color	AND THE PARTY OF THE PARTY.		1016856	BUGGET IN	25075	8219
(C) 250000.cd0	and the second s	The second secon		1016829	Colombia	Management of the Control of the Con	
13	974901	991763	983198	1016801	49	25038	
				1016774			8245
				1016747			8253
				1016720			8271
				1016693			
10	975054	961720	993333	1016666	44	24945	0 00
1.7	975001	1001711	082288	1016638	43	24927	0 1
10	975100	991/03	082416	1016584	41	24890	
20	975128	901685	982442	1016557	46	24871	
2.1	075146	901677	082460	1016530	20		-
22	075165	901668	082406	1016503	28	24834	A New York State of the State o
22	075183	901660	083522	1016476	25	24816	Decree Access to the second second
				1016449			0 . 0
				1016421			0
26	975230	991634	983605	1016394	120	24760	Commence of the Commence of th
2.7	1975257	991625	1983632	1016267	22	24742	8374
128	975276	991616	983655	1016340	3-2	24723	8383
29	975294	961608	983686	1016312	3.1	24705	8391
30	975312	991599	983713	1016286	30	24687	8400
	Sine Compl.	Sine.	Tangent Compl.	Tang	53	Secans.	Secans.

3415	ine.	Sine	Tang	Tangent		SALES COMPANY OF SALES WAS A SPECIAL	Com. Ar.
33-71	A A	Comp.		Compl.			of Sine Co.
				1016286			1008400
				1016259		24668	
				1016232		24650	A COMPANY OF THE RESIDENCE OF THE PROPERTY OF
				1016205		24632	MACHINE SAN SAN SAN A SERVICE SAN
349	75386	991564	983821	1016178	26	24613	
35 9	75404	991555	983848	1016151	25	24595	
365	75422	991547	983875	1016124	24	24577	8452
375	75441	991538	983902	1016097	23	24558	8461
385	75459	991529	983929	1016070	22	24540	8460
395	75477	991521	983956	1016043	2 I	24522	8478
				1016016		24503	848
419	75514	991503	984010	1015989	19	24485	849
425	75532	991494	1984037	1015962	18	24467	
43	975550	991486	984064	101593	17	24449	
44	975565	99147	984091	1015908			TO SECURE A SECURITION OF THE PARTY OF THE P
45	975587	991468	984118	101588	1 15		0
			98414		1114		
47	975622	991450	984172	101582			SELECTION IN THE AMERICAN STREET, STREET, AND SELECTION OF THE SELECTION O
48	97564	99144	984199	1015800	96 00 3 00		
49	97565	99143	3 984220	101577			0 /
50	975678	399142	4 08425	101574			0
51	975600	99141	984280	101571		STATE OF THE PARTY	0 0
52	97571	199140	7 98430	101569	9823 SUREPO		
52	97573	299130	8 08422	101566		2426	96-
54	975750	99138	9 08426	101563	8 8		1 01
55	97576	899138	0 08428	8 101561	1	2423	0
				5 101558			
1	97580	199126	2 08444	1 101555	8	CONTROL OF THE PARTY OF THE PAR	0 -
128	97582	2 99125	4 08446	8 101553	1 2	CENTRAL TANDANG SENSET FOR	CONTROL SERVICE CONTROL OF THE PARTY OF THE
en	97584	199124	5 08440	9 101550	4	STATE OF STATE OF	William Street Street Street Street
12	97585	099132	6 08452	2 101547	7 6	3-10-11-20-20-20-20-20-20-20-20-20-20-20-20-20-	ARREST SECTIONS AND ASSESSMENT OF THE PARTY ASSESSMENT OF THE PART
1	Sine Comp	Sine		Tang		Secans.	Secans.

(106)

35	Sine.	Sine Compl.	Tang	Tangent Compl.		Com. Ar. of Sine.	Com. Ar
10	975859		984522	1015477	60	Section 1	100866
				1015450		24122	. 867
2	975895	991318	984576	1015423	58	24104	
				1015398			8690
				1015369			869
_5	975949	991292	984657	1015342	55	24050	
				1015316			871
				1015289			BOLD STATE AND ADDRESS OF THE PERSON OF THE
				1015262			
				1015235		23978	
				1015208			875
				1015181			876
				1015155			877
				1015128			
				1015101			And the second second second
				1015074			879
16	976146	991194	984952	1015047	44	23853	
17	970104	991185	984978	1015021	43	23835	00
18	970102	991176	985005	1014994	42	23817	CONC. TO SECURE OF THE PARTY OF
19	970199	991107	905032	1014967	41	23800	
20	9/021/	991158	905059	1014940	40	23782	CONTRACTOR OF THE PARTY AND ADDRESS OF THE PAR
2 I	970235	991149	985086	1014913	39	23764	00
				1014887			00
23	076291	991131	905139	1014860	37	23728	00
24	970200	991122	085700	1014833	36	23711	
25	970300	991113	08524	1014806	35	29693	
26	970324	991104	085219	1014780	34	23675	
27	970342	991095	08 50 70	1014753	33	23657	
20	076277	991000	085200	1014726	133	23640	
25	076205	991068	085226	1014699	3.1	23622	
35		371000	The Section Control Security	a maker to the last	-	23604	093
	Sine Compl.	Sine.	Tangent Compl.	Tang	54	Secans.	Secans.

(107)

35	Sine.	Sine Compl.	Tang	Tange no Compl.			Com. Ar. of Sine Co.
30	97639	991068	985326	1014673	30	23604	1008931
77	97641	991059	985353	1014646	20	23586	THE RESERVE THE PARTY OF THE PA
22	976430	991050	985380	1014610	23	23569	
23	97644	8991041	985406	1014592	27	23551	
24	976460	991032	985433	1014566	26	23533	
25	97648:	2991023	985460	1014539	25	23516	Parlo Live To Milliant The
16	97650	1991014	985487	1014512	24	23498	AND STREET OF STREET OF STREET
27	97651	991009	985513	1014486	22	22480	
18	976530	990996	985540	1014450	22	23463	ACT TO A STATE OF THE PARTY OF
39	976554	1990987	985567	1014432	21	23445	
40	970570	01999978	985593	1014406	20	23428	
41	97658	990969	985620	1014270	10	23410	
42	97660	7990960	985647	1014252	18	23392	9039
43	97662	1990950	985673	1014226	17	23375	9046
44	97664:	2 990941	985760	1014299	16	23357	9058
45	97005	990932	985727	1014272	15	23340	9067
46	97667	7990923	985752	1014246	14	23322	9076
17	976694	1990914	985780	1014210	12	23305	9985
18	976712	990905	985806	1014193	12	23287	9094
49	976729	990896	985833	1014166	11	23270	9103
0	976747	7990887	985860	1014139	Io	23252	9112
11	976764	990878	985886	1014113	-	23235	9121
2	976782	990869	985012	1014086	8	23217	9130
53	976799	990859	985940	1014059	-	23200	9140
4	976817	990850	985966	1014033	6	23182	9149
55	976834	290841	985993	1014006	5	23165	9158
6	976852	000822	086010	1012980	4	23147	9167
17	976860	000822	986046	1013953	4	23130	9176
8	976887	000811	086072	1013927	3 2	23112	9185
12	970904	000804	086090	1013900	Í	23095	9195
ю	976921	990795	986126	1013873	0	236-78	9204
	Sine Compl	Sine.	Tangent Compl.	Tang	54	Secans.	Secans

(108)

36	Sine.	Sine Compl.	Tang	Tangent Compl.		Com. Ar. of Sine.	of Si.Co.
0	976921	990795	986126	1013873	60	23278	1009204
				1013847		23060	9213
				1013820		23043	9222
				1013794		23026	9231
				1013767		23008	9240
NO. SUCCESSION	CONTRACTOR OF THE PERSON NAMED IN	DESCRIPTION OF THE PROPERTY AND THE PROP		1013741	Seemanned L.	22991	9250
D-1000000000000000000000000000000000000		Particular State of the State o	\$15000 OCCUPATION OF THE SECOND	1013714	See 35.75 153	22973	9259
				1013688		22956	9268
0	977060	990722	986338	1013661	52	22939	9277
				1013635		22922	9287
				1013608		22904	9296
II	917112	990694	986418	1013581	49	22887	9305
				1013555		22870	9314
				1013528		22852	9324
14	977164	990666	986497	1013502	46	22835	9333
				1013475		22818	9342
16	977198	990648	986550	1013449	44	22801	9351
17	977215	990638	986577	1013422	43	22784	9361
18	977233	990629	986603	1013396	42	22766	9370
19	977250	990620	986629	1013370	41	22749	9379
23	977267	990611	986656	1013343	40	22732	9388
21	977285	990601	986682	1013317	39	22715	9398
22	977301	990592	986709	1013290	38	22698	9407
23	977319	990583	986735	1013264	37	22581	9416
24	977336	990573	986762	1013237	30	22663	9426
25	977353	990564	986788	1013211	35	22646	9435
				1013184		22629	9444
27	977387	990545	086841	1013158	33	22612	9454
28	977404	990536	986868	1013131	32	22595	9463
29	977421	990527	986894	1013105	31	22578	9472
				1013079		22561	9482
	de la constantina		Tangent Compl.			Secans.	Secans.

36 Sine.	Sine Compl.	Tang	Tangent Compl.		Com Ar	Con. Ar
30 977438	990517	986920	1013079	30	THE PROPERTY OF THE PARTY OF TH	1009484
7977455	990508	986947	1013052	20	22544	9491
977472	990499	986973	1013026	23	22527	9500
977489	990489	987000	1012999	27	22510	9510
24 977506	990480	987026	1012973	26	22493	9519
25 977523	990471	987056	1012947	25	22476	9528
26 977541	990461	987079	1012920	24	22458	9538
37 977558	990452	987105	1012894	22	22441	9547
38977575	990442	987132	1012867	22	22424	955
39 977591	990433	987158	1012841	2.1	22408	9560
40 977608	990424	987184	1012815	20	22391	9575
41 977625	990414	987211	1012788	10	22374	958
42 977642	990409	987237	1012762	18	22357	- 9594
43 977659						
44 977676						961
45 977693						962
46 977710	99036	987343	1012656	-	22289	963
47 977727	090358	987369	1012630	14	22272	上口及公司的企业的指数的。
48 977744	990348	987395	1012604	13	22255	
49 977761						Specification in 1981
50 977778						
51 977795					22204	SILLO E MICHELLAND
52 977811	090210	987501	1012408	8	0.00	CONTRACTOR OF THE PARTY OF THE
53 977828	090201	987527	1012472	0	22171	10.78万元为公司的10.78万元的10.780万元的10.780万元的10.780万元的10.780万元的10.780万元的10.780万元的10.780万元
54 977845	090201	987552	1012440	5 6		
55 977862	990282	987570	1012420	CO. C.		
56 977870	00027	087606	101239			18 C. S. (CO.) 15 C. S. (C.) 15 C. S. (C.)
57 977895	000262	027622	101226		100000	
58 977912	090252	087648	1012341	3	22087	CONTROL RESIDENCE
59977929	20024	087686	1012314	2	22070	PORSULA CONTRACTOR
60 977946	000224	087711	1012288	C	20.000	PART - 21.1 (30% ART 20 400 BB)
Sine Compt	Sine.			-	-	Secans.

(110)

37	Sine.	Sine Compl.	Tang	Tangent Compl.			of Sine Co.
0	977940	990234	987711	1012288	60	22053	1009765
I	977963	990225	987737	1012262		22036	
			987764		100000000000000000000000000000000000000	22020	
3	977996	990206	987790	1012209	57	21003	\$100 0 000 mm \$4000 mm
4	978013	990196	987816	1012183	50	21986	
				1012157		21970	
6	978046	990177	987869	1012130	54	21953	
				1012104		21936	
				1012078			
9	978096	990148	987947	1012052	51	21903	
10	978113	990139	987974	1012025	120	21886	
11	978130	990129	988000	1011999	49	21869	
12	978146	990120	988026	1011973	48	21853	00
				1011947			2 0
14	978180	990101	1988079	1011921	40	21819	
15	978196	199009	1988105	1011894	4)	2180	
16	978213	399008	1988131	1011868	3 44	2178	的 医心脏 经不分别 经基金基
I	978229	99007	298815	101184	2 4	21770	A_13
To	978240	99006	2988183	101181	5 4 2	2175	
13	97826	399005	2980210	101178	94	2173	
20	97827	99004	3 98823	101176	3 44	2172	- 11
2	97829	6 99003	3 98826	2 101173	7 33	2170	
2	97831	2 99002	498828	8 101171	1 3	2168	1 000
2	97832	999001	498831	4 101168	5 3	2167	
24	197834	5 99000	498834	1 101165	0 2	2165	
12	97836	2 98999	5 9 8 8 3 6	7 101163	12-	2163	1
2.	97837	898998	5 98839	3 101160	03	4 2162	NOT A REPORT TO SERVE
2	97839	5 98997	598841	9101158	4 3	2 215	OF ESPOR DE L'ESPONSE
2	97841	198996	698844	5 101155	43	1 215	
2	97842	898995	098847	1 101152	2 3	0 215	
12	Sine Compl	Juin	Tange Compl.	Tans	.].	2 Secar	10 10 10 10 10 10 10 10 10 10 10 10 10 1

			Į I	11)	49. 39		· · · · · ·
	37 Since	Sine Comp.		Tangent Compl.	_[Com. Ar.
	9784	44 98994	16 988498	1011501	30	21555	1010053
1	1 9784	61 9899	36 988524	1011475	29	21538	10063
	12 9784	77 98992	7 9 88 5 50	1011449	28	21522	10072
	33 9784	74 9899	17 988576	1011423	27	21505	10082
				1011397	20	21489	10092
	35 9785	26 98989	988628	1011371	25	21473	10101
2.5	36 9785	43 98988	38 988654	1011345	24	21456	10111
				1011318	23	21440	10121
	38 9785	76 9898	68 988 707	1011292	22	21423	10131
12	39 9785	92 9898	59 988 733	1011,266	2 I	21407	10140
				1011240	20	21391	10150
	41 9786	25 9898	39 988 785	1011214	19	21374	10160
	42 9786	41 9898	29 988811	1011188	18	21358	10170
	43 9786	57 9898	20 988837	1011162	17	21342	10179
	44 9786	74 9898	10 98886	1011136	16	21325	10189
1	45 9786	90 9898	988889	1011110	15	721309	10199
2	46 9787	06 9897	90 988910	1011083	14	21293	10209
	47 9787	23 9897	81 98894	1011057	13	21276	10218
-				3 1011031		21260	10228
7	49 9787	55 9897	61 988994	1011005	11	21244	10238
6	50 9787	72 9897	51 988020	1010979	10	21227	10248
6	51 9787	88 9897	41 989040	5 1010953	9	21211	10258
5	52 9788	04 9897	31 989072	1010927	8	21195	
3	53 9788	20 9897	22 989098	1010901	7	21179	
5	54 9788	37 9897	12 989124	1010875	6	21162	10287
04	55 0788	53 9897	02 989150	1010849	5	21146	10297
14				5 1010823		21130	10307
24	79788	85 9896	82 98920	1010797	3	21114	
33	89789	01 9896	72 98922	8 1010771	2	21098	
43	199789	18 9896	63 98925	4 1010745	I	21081	
53	9789	34 9896	53 98928	1010719	0	21065	
5.	Sin	e. C:		The state of the s			Secans.
100	A CONTRACTOR OF THE PARTY OF TH	Profession of the Second		1 5 15	Contract of the Contract of th	110	

38	Si	ne.	Con	ne	Ť	ang	T	inge	nt il.				Com.	
				9652	98	9280	10	010	719	60			1010	
				9643								049		396
				9633								033	10	366
				9623								017		376
	0.0000000000		TO STATE OF THE PARTY OF THE PA	9613	10000000		The Second			BEAR STOLLOW	SEASON MARKED	001		386
				9603								989	The second	396
0	97	9031	198	9593	98	3943	7-10	010	562	54	20	968	PERSONAL PROPERTY OF THE PERSON NAMED IN COLUMN	406
1 7	97	904	798	9583	9	3946	3 10	010	536	53	20	95:	The	416
8	97	906	398	9574	9	5948	9 1	010	1510	52	20	930		0425
9	97	1907	998	9564	9	8951	5 1	010	484	51	20	0920		0435
				9554								090	-	0445
				9544								88		5455
				39534								087	32	0465
				39524								085		0475
14	19	7415	998	395.1	49	8964	-5 1	010	23.5	44	6 2	084		0485
	19	7917	5 9	8950	49	896		1010	032	94	5 2	082	-	0495
134	9	7919	19	8949	49	8969	7	101	030	24	4 2	080		0505
				8948								079		0515
				8947								077		0525
1	9 9	7923	399	8946	45	0.0	7.5	101	022	44	1 2	076		0535
2	9	792	5 9	8945	4	090	21	101	019	0 4	0 2	074	-	0545
2	19	792	719	8944 8943	45	8680	27	101	017	33	9 2	072		0555
2	29	792	879	8943	45	8680	92	101	014	17 3	8 2	.071		10565
2	39	793	039	8942	4	8686	78	101	O 1 2	1 3	7 2	069		10575
2	4 9	793	199	8941	4	9899	04	101	009	5 3	0 2	.068	Margarith Co. Co.	10585
. 2	2 9	793	359	8940	4	9899	30	101	000	9 3	2 2	106	-0	10595
2	65	1793	519	8939	4	9899	56	101	1004	13	34	206		10605
72	75	793	679	893	34	9899	82	IO	100	17	33	206)	10615
]2	-0	793	831	1893	14	9900	08	TO	2999	91	32	206		10625
	9	2793	99	893	54	9900	34	100	299	65	31	206		10635
	20	794	17	893	54	9900	60	100	099	39	30	205	85	10645
		Sin	e pt.	Sin	٤.	Tan	ent	T	an	g	51	Seca	s. Se	cons.

				(11	31			11
1000	38 S	ine.	Sine Comp.	Tang	Tangent Compl.			Com At. of Sine Co.
	109	79414	989354	990-69	1009939	30	20585	1010645
	110	79430	989344	990086	1009913	Section with the	20569	10655
1	22 Q	79446	989334	990112	1009889	\$20 at 10.75 at 1	20553	10665
	23 9	79462	989324	990138	1009861	10 - 10 March	20537	10675
	349	79478	989314	990164	1009835		20521	10685
	3519	79494	989304	990190	1009809	-	20505	10695
	169	79510	989294	990216	1009783	RESPONSE NAME OF	20489	
	37.9	79525	989283	990241	1009758	\$12000000000000000000000000000000000000	20474	
1	38,9	79541	989273	990267	1009732		20458	TO A CLUB CARROLL CARDON
			989263		1009706		20442	
T			989253		1009680	Sale design	20426	
1	419	79589	989243	990345	1009654		20410	10756
					T009628		20395	10766
1					1009602		20379	A STATE OF THE STA
1					1009576		20363	
2					1009550		20347	
5	46 9	79667	989192	990474	1009525	14	20332	
5					1009499		20316	2
2					1009473		20300	
2					1009447		20164	
	\$3000 DO		MA CONTRACTOR OF THE PARTY OF T	The State of the S	1009421		20269	
					1009395	2	20253	1
?	E 1-stood 1000		THE RESERVE AND ASSESSMENT OF THE PARTY OF T		1009369	\$5.75 × 127 \$380.00	20237	
35					1009343		20222	1 200,0
251 (2853)	5 1873×808*	179793	909111	990081	1009318	6	20206	
00	E	19009	909101	996 107	1009292	2	20190	
15								
25		19040	989000	990759	1009240	3 2	20159	
25	1 6 6 2	7087	980060	990/05	1009214	A 15-76	20144	
45					1009163		20112	
		Sine	and the same		A Section of the sect			10949
•		Compl.	Sine.	Tangent Compl.	Tang	51	Secans.	Second?
15775	THE RESERVE	Section 1.	A STATE OF THE PARTY OF THE PAR	THE STREET WITH PROPERTY AND ADDRESS OF THE ADDRESS		A 200 - 100		A STATE OF THE PARTY OF THE PAR

H 2

			Tang			of Sine.	Com. Ar of Sine Co.
0	979887	989050	990836	1009:63	60	20112	1010949
				1009137		20097	10959
2	979918	989029	990888	1009111	58	20081	10970
3	979932	989019	990914	1009085	57	20068	10080
4	979949	989009	990940	1009059	56	20050	10990
5	979965	988999	990966	1009033	5.5	20034	11000
6	979980	988988	990991	1009008	54	20019	IIOII
7	979996	988978	991017	1008982	53	20003	11021
8	980011	908968	991043	1008956	52		
9	980027	900957	99100	1008930	51	[X7][10][[1][[2][[2][[2][[2][[2][[2][[2][[2][[2	11042
-		The second secon		1008904	The second of	THE RESERVE THE PROPERTY OF THE PARTY OF THE	11052
11	980058	988937	991120	1008879	49		TO SHALL SERVICE STREET, SALES
				1008853		WAS TO SHEET WAS T	Fig. 1 Co. of the State of the
				1008827		Control of the Control	A DESCRIPTION OF THE PROPERTY OF THE PERSON
				1008801		100000000000000000000000000000000000000	
30000		CONTRACTOR OF THE PERSON	the teacher to committee the	1008775	-		2.00
				1008750			
				1008724			
				1008698			
19	98018	98885	499132	100867	41	19818	
THE PERSON NAMED IN	Control of the second		ALC: Miles and the second seco	100864	200 (2011)	The second secon	-
21	98021	2 98883	4991378	100862	1 35	19787	
1-12950	A STATE OF THE PARTY OF THE PAR	1 000		100859	Carlo Carlo		0
23	98024	398881	3 99 1430	100856	9 3	19750	
24	98025	898880	299145	5 100854	430	19741	
				1 100851			C. C. Company of the
20	98028	98878	2 99 150	7 100849	2 34	1 19710	
27	98030	5 98877	1 99 153	3 100846	6 3	19694	THE RESERVE AND ADDRESS OF THE PARTY OF THE
20	98032	0 98876	199155	8 100844	1 3:	19679	
25	98033	5 98875	199158	4 100841	5 3	1 19664	THE RESERVE TO SERVE AND ADDRESS.
30	98035	1 98874	099161	0 100838	2 3	1964	1129
	Sine	Sine	Tanger Compt.	"Tang	5	Sécans	Secans.

Cina	Sine	Tang	Tangent	1		Com. Ar.
Sine.	Comp.	rang	Compl.	1	-	of Sine Co.
0980351	988740	99161c	1008389	30	19648	1011259
980366	988720	991636	1008363	29	19633	11269
980381	988719	991661	1008338	28	19618	11280
3080396	988709	991687	1008312	27	19603	11290
4980412	988698	991713	1008286	26	19587	11301
5980427	988688	991739	1008260	25	19572	11311
6980443	988678	991764	1008235	24	19557	11321
7980458	988667	991790	1008209	23	19541	11332
8980473	988657	991816	1008183	22	19526	11342
985488	988646	991841	1008158	2 I	19511	11353
			1008132			11363
1980519	988625	991893	1008106	19	19480	11374
12 980 534	988615	991919	1008080	18		11384
3980549	988604	991944	1008055	17	19450	11395
4980564	988594	991970	1008029	16	19435	11405
15 980579	988583	1991996	1008003	15	19420	11416
6,980595	988573	992021	1007978	14	19404	11426
17 980610	988562	992047	1007952	13	19389	11437
48980625	988552	992073	1007926	12	19374	11447
49 980640	988541	992098	1007901	II	19359	11458
50 980655	988531	992124	1007875	IC	19344	11468
51980670	988520	992150	1007849	5	19329	11479
52 980686	988510	992176	1007823	1	19312	11490
53 980701	988499	992201	1007798	3	19248	11500
54980716	988488	99222	1007772	(19283	11511
55 980 73 1	988478	399225	1007740	5	19268	11521
56 98074	98846	1992278	100772	1 4	1 1925	11532
57 98076	198845	799230	100769	5 '	19238	
58 98077	6 98844	6.992330	100766	9	1922	11553
5998079	1 98843	5199235	100764	4	1 1920	
60 98080	6 98842	5 99238	1 100761	8	0 1019	
Sine Compl.	C:	Tangent Compl			O Secans.	Secans.

40	ine.	Sine Compl.	Tang	Tangent Compl.		Com. Ar. of Sine.	Com Ar. of Si. Co.
29	80806			1007618	60	19193	1011574
19	80821	988414	992407	1007592	59	19178	11585
29	80836	988404	992432	1007567	58	19163	BOND REPORT OF THE PROPERTY OF THE PARTY OF
39	80851	988393	992458	1007541	57	19148	CORTO CONTROLO DE CONTROLO DE CONTROLO DE LA CONTROLO DEL CONTROLO DEL CONTROLO DE LA CONTROLO DEL CONTROLO DEL CONTROLO DE LA CONTROLO DEL CONTROLO DEL LA CONTROLO DEL CONTROLO DEL CONTROLO DE LA CONT
49	80866	988382	992483	1007516	56	19133	AND THE PERSON NAMED IN COLUMN TO TH
1-19	18808	1988372	992509	1007490	55	19118	
09	80896	988361	992535	1007464	54	19103	
7/9	80911	988351	992560	1007439	53	19088	
0	80920	988340	1992586	1007413	52		
199	20056	988329	992012	1007387	51	19058	-01
-	200930	988319	992037	1007362		19043	C. Control of the Con
11	980971	98830	992063	1007336	149	19028	
12	8100	198829	7992089	1007310	40	19012	
131	08101	190020	7992714	1007285	46	18998	
14	08102	100270	5 92 740	1007259	1 45	18982	
100	08104	0 20 -	100070	1007234	1 1/1	18968	
17	08106	1 28804	4 992 /91	100718	42	18938	
18	08107	6108822	100284	2 100715	42	1892	
10	98109	1 98822	200286	8 100713	41	1890	A STATE OF THE STA
20	98110	6 98821	2 00280	3 100710	5 40	1889	
21	98112	008820	100201	100708	730	1887	
22	98113	5 98810	000204	5 100705	4 38	1886	
23	98115	98817	9 9 9 9 9 7 9	100702	03		
124	198110	508816	0190200	COTOOTIA	230	1882	
25	98118	98815	8 99302	1 100697	83	1881	9 11841
126	98119	5 98814	799304	7 100605	2 34	1880	Company of the Compan
27	198121	098813	6199307	3 100602	63	3 1878	9 11863
28	98122	498812	6 99309	8 100600	13	2 1877	5 11873
29	98123	998811	5 99312	4 100687	5 3	1 1876	0 11884
30	98125	498810	4 99314	9 100685	03	1874	5 11899
	Sine Compl.	Sine	7			9 Secan	s. Secam.

			1	11//			4
40	ine.	Sine Comp.	Tang	Tangent Compl.			of Sine Co.
(B) (B)	- Mariantina Mariantina di		993149	1006850	30	18745	1011895
				1006824		18730	11906
329	81284	988082	993201	1006798	28	18715	11917
				1006773		18701	11927
				1006747		18686	
				1006722		18671	11949
36	81343	988039	993303	1006696	24	18656	A CONTRACTOR OF STREET AND STREET STREET, STRE
379	81357	988028	993328	1006671	23	18642	
389	81372	988018	993354	1006645	22	18627	
				1006619		18612	
				1006594		18598	12003
41	981416	987985	993431	1006568	3119	18583	的。如此,是"AC ACID",他们的原理的思想的思想的更多的
42	981431	987974	993456	100654	3,18	18568	12025
43	981446	987962	993482	100651	717	18554	
44	981460	987952	993507	1006492	2 16	18539	
45	981475	98794	993533	100646	6 15	18524	12058
46	981489	98793	993558	100644	1 14	18510	12068
47	981504	987920	093584	100641	5 13	1849	
48	981519	987909	993600	100639	0 1 2	1848	12090
49	981533	987898	399363	100636	4 1 1	1846	12101
				100633			1 12112
51	981563	98787	599368	100631	2 5		
52	981577	28786	5 9 9 3 7 1 2	100628	7 8		2 12134
53	981592	198785	199373	7 100626	2	1840	7 12145
54	981606	98784	3 99376	100623		1839	3 12156
55	981621	98783	299378	8 100621	1	1837	8 12167
				4 100618		1836	3 12178
57	981650	98781	099282	9 100616	ia	1834	9 12189
58	98166	98779	999386	5 100613	34	2 1833	4 12200
59	981670	98778	899380	0100610	19	1 1832	0 12211
60	981694	198777	799391	6 100608	33	0 1830	
	Sine Gompl.	Sine		Tano	g . 4	Secan	. Secans.

H 4

(118)

41	Sine.	Sine Comp.	Tang	Tangent Compl.	1	of Sine.	Com. Ar. of Sine Co.
0	981694	987777	993916	1006083	60	18305	1012222
I	981708	987767	993941	1006058	59	18291	12233
2	981723	987756	993967	1006032	58	18276	The second secon
1 3	981737	987745	993992	1006007	57	18262	12254
4	981752	987734	994018	1905981	56	18247	12265
5	981766	987723	994043	1005956	55	182:3	
6	981781	987711	994009	1005930	54	18218	CONTRACTOR AND PROPERTY AND RESIDENCE
7	981795	987700	994094	1005905	53	18204	1
8	981810	987689	994120	1005879	52	18189	
1.9	981824	987678	994145	1005854	151	18175	
10	981839	987667	994171	1005828	50	18160	
11	981853	1987656	994196	100580	3 49	18146	1 1
1 2	981868	987645	994222	100577	7 48	18131	
I	981882	987634	994247	100575	2 47	18117	
14	981896	5987623	994273	100572	6 46	18103	
				100570			12387
I	98192	5 98 7601	1994324	100567	5 44	18074	\$1.27 S. R. P. S. D. S. S. D. Yang, S. D. S.
I	198194.	987590	994349	100565	0 43	18059	
I	398195	4 98757	99437	100562	4 42	18045	
I	98196	8 98756	8994400	100559	941	18031	
20	98198	3 98755	799442	6 100557	3 40	18016	12442
2	198199	7 98754	599445	1 100554	8 39	1800	12454
2	298201	1 90753	400117	7 100552	2 28	17088	12465
2	3 98202	6 98752	3 99450	2 100549	737	1797	12476
2	498204	098751	2 99452	100549 8 100547	1 30	1795	
12	5 90205	490/50	199455	3 100544	0 3 4	1794	
2	698206	998749	099457	9 100542	1 34	17930	3 12509
2	798208	3 98747	999460	4 ICQ 139	5 33	1701	
2	898209	7 98746	899462	0 100537	033	1790	2 12532
2	998211	2 28745	699465	\$ 100534	43	1 1788	
3	098212	698744	399468	0 100531	030	1787	
	Sine Compl.	Sine	Tangen Compl.	Tang	4	Secan	s. Secans.

41	Sine.	Sine Comp.	Tang	Tangent Compl.			Com. Ar. of Sine Co.
30	982126	987445		1005319	30	17873	1012554
31	982140	987434	994706	1005293	29	17859	12565
32	982155	987423	994731	1005268	28	17845	12576
33	982169	987412	994757	1005242	27	17830	12587
34	982183	987400	994782	1005217	26	17816	12599
			994808	1005191	25	17802	12610
36	982211	987378	994833	1005166	24	17788	12621
37	982226	987367	994858	1005141	23	17773	12632
				1005115	22	17759	The state of the s
39	982254	1987344	994909	1005090	2 I	17745	1265
40	982268	987333	994935	1005064	20	17731	12660
41	982283	987322	994960	1005039	19	17716	1267
42	982297	987311	994986	1005013	18	17702	
43	982311	987299	995011	1004988	17	17684	
44	982325	987288	1995037	1004962	16	17678	1271
45	1982339	987277	995062	100493	15	17660	1272
46	1982352	3 98726	995087	100491	2 14	17646	1273
47	982368	3 987254	1995113	100488	5 13		
48	982382	98724	995138	100486	LII2		
49	982390	987232	995164	100483		17602	
50	982410	987220	995189	100481	IC	17589	
51	98242	4 987200	99521	1004784	1 9	17575	
52	98243	8 987198	3995240	100475	8 6	1756	
53	198245	2 08718	699526	1004734	1 7	1754	
154	198246	608717	5 99520	100470	3 0	17533	1282
155	198248	98716	4995310	100468	3 2	1751	1283
56	98249	498715	2 99534	100465	7 - 4	-1750	1284
57	198250	8 98714	1 99536	100463	2 3	17491	1 1285
150	98252	3 987130	0199539	100460	7 2	17470	1286
159	198253	198711	899541	100458	I I	1746	
00	98255	198710	7 99544	100455	5 5	17448	1.289
	Sine Compl.	Sine	Tangent Compl.	Tano	48	Secans.	Secans.

42	Sine.	Sine Comp	Tang	Tangent Compl.		Com. Ar. of Sine.	Com. Ar. of Sine Co.
0	982551	987107	995443	1004556	60	17448	1012892
ī	982565	987095	295469	1004530	59	17434	12904
2	982579	987084	995494	1004505	58	17420	12915
3	982593	987073	995519	1004480	57	17406	12926
4	982607	987061	995545	1004454	56	17392	12938
5	982621	987050	995570	1004420	55	17378	12949
6	982635	987038	995596	1004403	54	17364	12961
7	982649	987027	995621	1304378	53	17350	12972
8	982663	987016	995646	1004353	52	17336	12983
9	982677	987004	995672	1004323	51	17322	12995
IC	982690	986992	995697	1004302	50	17309	13006
11	982704	986981	995723	1004276	49	17295	The second secon
12	982718	986970	995748	1004251	48	17281	2011 - TO 15-12-21 LIBERTAN
13	982732	986958	995773	1004226	47	17267	
14	982746	986947	995799	1004200	46	17253	\$275 X 245 (34) \$25 (50) \$30 (30) \$25 (30)
				1004175			13064
16	982774	986924	995850	1004149	44	17225	
17	982788	986913	995875	100 1124	43	17211	
18	982802	986901	995900	1004099	4.2	17197	A PART HOUSE SELECTION
19	982816	986890	995926	1004073	41	17183	13109
20	982830	986878	995951	1004048	40	17169	13121
2 I	982843	986867	995976	1004023	39	17156	13133
22	982857	986855	996002	1003997	138	17142	13144
23	982871	986843	996027	1003972	37	17128	
24	982885	986832	996053	1003946	130	17114	
				1003921			
26	982913	986809	1996103	1003896	34	17086	
27	982926	986797	996129	1003870	33	17073	
28	982940	986786	996154	1003845	32	17059	
29	982954	986774	996179	1003820	31	17045	
30	982968	-		1003794	10.	17031	13236
	Sine Compl.	Sine.	Tangent Compl.	Tang	47	Secans.	Secans.

42	Sine.	Sine Comp.	Tang	Tangent Compl.			of Sine Co.
30	982968		996205	1003794			1013236
				1003769		17017	13248
32	982995	986730	996255	1003744	28	17004	13260
33	983009	986728	996281	1003718	27	16990	13271
34	983023	986716	996306	1003693	26	16976	13283
35	1983037	986705	996332	1003667	25	16962	13294
36	982050	986693	996357	1003642	24	16949	13306
37	983064	986681	996382	1003617	23	16935	13318
38	983078	986670	996408	1003591	22	16921	13329
89	983092	986658	996433	1003566	21	16907	13341
40	983105	986646	996458	1003541	20	16894	13355
				100351		16880	13364
42	983133	286623	996509	1003490	18	16866	13376
43	983146	986612	996534	100346	5 17	16853	1338
				100343		16839	13399
				100341		16825	13411
				100338		16812	13425
4	7983201	98656	99663	6 100336	3 13	16798	
4	8 983215	98655	99666	1 100333	812	16784	
				6 100331		16771	
				2 100328			ALC: 57人。中国7节中国6000年度2000
				7 100326		16742	-1348
5	298326	008650	699676	2 100323	7 8	16730	
5	3 98328	3198649	599678	8 100321	1 7	16716	
15	498329	608648	399681	3 100218	6 6		RESERVED TO CONTRACT THE RESERVED TO THE PROPERTY OF THE PROPE
5	5 983310	198647	199683	8 100316	1 5		(4) PS-124/17/19/20/20/20/20/20/20/20/20/20/20/20/20/20/
5	698332	4.98645	99686	4 100313	5 4	District Control of	A CONTRACTOR OF THE PARTY NAMED IN COLUMN
5	798333	7 98644	899688	9 100311	0 3	1666	COLUMN TO THE PROPERTY OF THE
5	8 98335	1 98642	699691	4 100308	Debt Sun Brund and Australia	1664	
5	998336.	4 98642	199694	0 100305	9 1	1663	
6	98337	8 98641	2 99696	5 ICQ303	4 0	1662	AND RESIDENCE TO THE PROPERTY OF THE PARTY O
	Sine Compl.	Sine	Tangen Compl.	Tand	3 47	Secans.	Secans.

43	Sine.	Sine Compl.	Tang	Tangent Compl.		Com. Ar of Sine.	of Si. Co.
10	983378		NUMBER OF SELECTION OF SECURITION OF SECURIT	1003034	60		1013579
	Manuscratter and the company of the last o	The second secon	Characteristics of the second	1003009	STORES STORES	16608	-
				1002983		16594	
				1002958		16581	13622
				1002933		16567	13634
				1002907		16554	13646
				1002882		16540	13658
				1002857		16527	The second of th
5.36(.04-03)				1002831	THE RESERVE CO., 1979	16513	
				1002806			
		Contractor and Charles and	STATE OF THE PARTY	1002781			No. of Concession, Name of Street, or other party of the Concession of the Concessio
State of the last	AND PROPERTY OF THE PARTY OF TH	CALL STREET, S	CONTRACTOR SERVICE CONTRACTORS	1002755	B 000000	是自己的 经约尔尔 的复数	
				1002730			
				1002705			
14	983567	986247	997320	1002679			
		986235		THE RESERVE THE PARTY OF THE PA	OF THE PARTY OF		THE PERSON NAMED IN COLUMN
		986223					
0.000	AND SHIP CONTRACT OF A 1987	986211			100		
Sales Cont.	CONTRACTOR OF THE SECOND	986199					
		986187		CONTRACTOR SECURITION AND ADDRESS.			
\$3.55 ACCU	The second secon	286175			1 1 1 5	1 -16	The second secon
ASS. 10033	Service Control of the Control of th	986163			2 39		· · · · · · · · · · · · · · · · · · ·
22	983674	986151	997522	100247	7 30	1632	
23	983687	986139	99754	100245	2 3	1631	13860
24	983701	986148	1997573	100242	630	1629	
100000000000000000000000000000000000000	Barrier State Company of the Company		The secretaries and the second	100240			-
				100237			
12	983741	986092	99794	1002350	0 3	1625	
				100232			CONTRACTOR SERVICE AND SERVICE
ALCOHOL: NO. 1				100230	128 F KLSS 1966		
30	903781	980050	The second second	100227	5 30	1021	1394
/	Sine Compl.	Sine	Tangent Compl.	Tang	3 40	Secans.	Secans.

11 12 13 14 13 15 13 15 13 15 15 15 15 15 15 15 15 15 15 15 15 15	983 983 983 983 983 983 983 983	794 807 821 834 847 860 874 887 900	986044 986032 986020 986008 985996 985984 985972 985938	997750 997775 997800 997826 997851 997876 997902 997927	1002275 1002249 1002129 1002199 1002148 1002123 1002097 1002072	29 28 27 26 25 24 23 22	16218 16205 16192 16178 16165 16152 16139 16125 16112	13979 13991 14003 14015 14027
11 12 13 14 13 15 13 15 13 15 15 15 15 15 15 15 15 15 15 15 15 15	983 983 983 983 983 983 983 983	794 807 821 834 847 860 874 887 900	986044 986032 986020 986008 985996 985984 985972 985938	997750 997775 997800 997826 997851 997876 997902 997927	1002249 1002199 1002173 1002148 1002123 1002097 1002072	29 28 27 26 25 24 23 22	16192 16178 16165 16152 16139 16125	13967 13979 13991 14003 14015 14027
12 13 14 13 15 13 16 13 16 13 16 13 16 16 16 16 16 16 16 16 16 16 16 16 16	983 983 983 983 983 983 983 983	807 821 834 847 860 874 887 900 1913	986032 986020 986008 985996 985984 985972 985938	997775 997800 997826 997851 997876 997902 997927	1002124 1002199 1002173 1002148 1002123 1002097	28 27 26 25 24 23 22	16178 16165 16152 16139 16125	13967 13979 13991 14003 14015 14027
33435	983 983 983 983 983 983 983	821 834 847 860 874 887 900 1913	986020 986008 985996 985984 985972 985938	997800 997826 997851 997876 997902 997927	1002199 1002173 1002148 1002123 1002097 1002072	27 26 25 24 23 22	16165 16152 16139 16125	13979 13991 14003 14015 14027
34 36 37 38 39	983 983 983 983 983 983	847 860 874 887 900 1913	985996 985984 985972 985966 985938	997851 997851 997876 997902 997927	1002173 1002148 1002123 1002097 1002072	25 24 23 22	16152 16139 16125	14015
36 78 8 39	983 983 983 983 983	847 860 874 887 900 913	985996 985984 985972 985966 985938	997851 997876 997902 997927 997952	1002148 1002123 1002097 1002072	25 24 23 22	16139	14015
36	983 983 983 983 983	860 874 887 900 913	985984 985972 985960 985938	997876 997902 997927 997952	1002123 1002097 1002072	24 23 22	16125	14027
7 8 8 9	983 983 983 983	874 887 900 913	985972 985960 985938	997902 997927 997952	1002097	23		
38	983 983 983 983	887 900 913	985960	997927	1002072	22	16112	14020
39	983	900	985938	997952	1002047			7737
40	983	913	985945		1-00204/	21	16099	14051
	98		The state of the s	997977	1002022	20	16086	14064
	08.	17-1	985923	998003	1001996	19	16072	14070
42	20	1940	985911	1998028	1001971	18	16059	14088
43	98	3953	985899	998053	1001046	17	16046	14100
44	98	3966	985887	998679	1001920	16	16033	14112
45	98	3980	985875	998104	1001895	15	16019	14124
46	98	3993	985862	1998129	1001870	14	16006	14130
47	984	tood	985851	1998155	1001814	112	15993	
48	984	1016	985839	998180	1001810	12	15980	14160
49	984	1032	98582	7 998205	1001704	II	15967	
50	98	4049	98581	5 998230	1001760) Io		
51	98	4055	98580	2 008256	100174	2 0	15940	1419
52	98	4073	2 985790	0 99828	1001718	RIE		
53	10	400	08577	8098300	100160	2 7	15914	1422
14	- 40	409	98576	8008332	100166	7 6	15901	
"	No	411	98575	4 998357	100164:	2 5	15,888	1424
50	98	4124	108574	2 008285	100161	7 1	15875	
)/	100	413	7 08572	900840	7 100150	2 2	V	
) (0 40	415	0 08571	7 00843	1 TOO 1560	5 2	15849	1428
	110	410	4 98570	500845	ST00154	TT		
60	190	41/	798569	3 99848	3 100151	6 0	THE RESERVE OF THE PARTY OF THE PARTY.	1430
		Sine	Tangeni	t Cina	Tang	16		1

44	Sine.	Sine	Tang	Tangent Compl.		Com. Ar	Com. AT
					-	THE RESIDENCE OF THE PARTY OF T	of Si. Co.
CONSTRUCTION OF THE PARTY OF TH	The second secon		-	1001516	Olivania (mark	THE RESERVE AND ADDRESS OF THE PERSON NAMED IN	
1	984190	985681	998509	1001491	59	15809	14318
				1001469		15796	14331
				1001446		15783	14343
4	984229	985644	998584	1001415	56	15770	14355
				1001389		15757	14367
6	984255	985620	998635	1001364	54	15744	14379
7	984268	985607	998660	1001330	53	15731	14392
ō	984281	985595	998685	1001314	52	15718	-14404
9	984294	985583	998711	1001288	51	15705	14416
10	984307	985571	998736	1001263	50	15692	14428
II	984320	985558	998761	1001238	49	15679	14441
B 2	984333	985546	998787	1001212	48	15666	14453
13	984346	985534	998812	1001187	47	15653	14465
14	984350	985521	998837	1001162	45	15640	14478
15	984372	985500	998862	1001137	45	15627	14490
				1001111		15614	- 14502
17	984398	985484	998913	1001086	43	15601	14515
18	984411	985472	998938	1001061	42	15588	14527
19	984424	985460	998963	1001036	41	15575	14539
20	984427	985447	998989	1001010	10	15562	14552
21	Cara Contract Contrac		THE PERSON NAMED IN COLUMN TWO IS NOT	1000985	(Millians)	15549	14564
22	084462	985422	000020	1000960	38	15536	
23	084476	985410	000065	1000934	37	15523	14576
24	084488	985308	000000	1000909	36	15511	14589
25	084501	985386	000115	1000884	35	15498	14613
26				1000859		Control of the Contro	-
27	904514	085261	000166	1000833	22		14626
28	904527	085740	000101	1000808	22	15472	14638
	1404140	085226	000216	1000783	3 I	CONTRACTOR CONTRACTOR CONTRACTOR	14650
30	904553	085224	000241	1000758	30		14663
_	-		Tangent	And the last of th	1-	15433	14675
	Sine Compl.	Sinc.	Compl.	Tang	45	Secans.	Secans.

(129)

Sine.	Sine Compl.	Tang	Tangent Compl.		Com Ar of Sine.	Com. Ar.
10 984566	100000000000000000000000000000000000000		1000758	30		1014675
11984579	985311	999267	1000732	29	15420	14688
12 984591	985299	999292	1000707	28	15408	14700
33 984604	985286	999317	1000682	27	19395	
34 984617	985274	999343	1000696	26	15382	
			1000631	A Second	15369	
			1000606		15356	
			1000581		15344	
The state of the s			1000555			
			1000530		15318	
40 98469	985199	999494	1000505	20	15305	-
41 98470	7985187	999519	1000480	19	15292	
42 98471	985174	999545	1000454	18	15280	
43 98473	2 985162	999570	100042	17	1526	THE RESERVE THE RESERVE THE PARTY OF THE PAR
44 98474	5 985 149	999595	1000404	116	15254	
45 98475	8 985137	999621	1000379	9 15	15241	14862
46 98477	0 985 124	999646	100035	3 14	15220	14875
47 98478	3 985 112	999671	100032	8 12	15210	14887
48 98479	6 985099	999696	100030	3 12	1520	14900
4998480	9985087	999722	100027	7 E 1	15190	14912
50 98482	1985074	999747	100025	2 10	1517	14925
51 98443	4 98506	099772	100022	7 6	1516	14938
52 98484	7 985049	09979	100020	2 5	1515	
53 9 9 4 8 5	9985030	599982	100017	6 .	1514	14963
154,98487	2 98502	199984	100015	I	1512	
175 98488	5 98501	199987	100012	6 6	1511	4 14988
56 984 89	7 98400	08000	HEODOLO		1510	AND POST OF STREET
11/20491	9 984 98	6000024	11100007	5 .	1508	
1000472	3 98497	200904	200005	0 .	1507	
1777049	7198496	100007	4 100002	5	1 1506	
90494	8 98494	8 90000	100000	0	1505	
Sine	Tangent	Sime			Secan.	Secans.

How to examine the Truth of the foregoing Canon of Sines and Tangents.

To the Sine of any Degree and Minute add its Complement Arithmetical, and the Sum of them shall be 999999, or rather 1000000. Also it to the Tangent of any Degree and Minute, you add its Complement, the Sum shall be 1999999; or rather 2000000; but an Unite's Difference, in the last place, is not at all material. Thus if you doubt of the Truth of any Number in the Canon, you may by this Rule easily discover it; or if any Figure do not appear, this Rule will tell you what Figure it should be.

A

CHILIAD

OR THE LOGARITHMS

OF

Absolute Numbers, from 1 to 10000.

Chilias, i.

Sec. 3				6,655,659,000			April 1
Num	Logar.	Num	Logar.	Num	Logar.	Jum Logar	•
1	00000	34	153147	67	182607	100 200000	
2	30103		154406	Company of the Compan	183259	101 200432	2
3	47712		155630		183884	102 20026	2
4			156820		184509	103 20128	3
5	69897	38	157978	71	185125	104 20170	3
6	77815	39	159106	72	185733	105 20211	8
100000000000000000000000000000000000000	0	18 95 9 Phathail	160206	73	186332	106 202530	
. 7 8	90309	A CHARLES THE TOTAL CO.	161278		186923	107 20293	
9	100 St. 100 W.		162324	Control of the second second	187506	108 20334	
10			163346		188081	109 20374	
11	104139	1 44	164345	77	188649	110 20413	120
	107918	AND PRODUCED INCOME.	165321		189209	111 20453	2
SECTION AND ADDRESS OF THE PARTY OF THE PART	111394	46	166276	79	189762	112 20492	Í
BOOK STATE OF THE PARTY OF THE	11461	4	167209	80	190309	113 20530	7
	11760	4.8	168124	81	190848	114 20569	ó
	12041	-	16901			115 20606	-
	12304	CONTRACTOR OF STREET	16989		191381	116 20644	93 - 532-63
18	12552		17075	84	191907	119 20681	Sec.
10	12787	5 41	17160	85	192427	118 20718	200
20	13010	2 5	17242	86	193449	119 20755	
CONTROL SECTION			9-10-10-10-10-10-10-10-10-10-10-10-10-10-	0.	193449		_
2			7323	6 80	193951	120 20791	
	13424		17403	8 8	194448	122 20863	
	13617		7 17558	i à	194939	123 20899	
9	113802		17634		195424		
	13979		-				200
BARROSECTION 2015 2017	6 14149	200	17708		196378		9 1
	7 14313		017781		196848		
	8 14471		17853		197312		
	9 14623		2 17923		5 197772		
STATE OF THE PARTY OF	0 14771		3 17993	The backwards	198227	District Control of the Control of t	
3	1 14913		4 18061	CONTRACTOR OF THE	7 198677		94
3	2 15051	5 6	5 18129	CES DE SE PAR	8 199122	SECURIO DE LA CONTRACTOR DE LOS PROCESOS DE LOS SECURIOS DE LOS PROCESOS DE LO	
	3 15185		6 18195	4 9	9 209563	132 2120	5

Chilias t.

1	Vum.	Logar.	Num	Logar	Num	Lossi	77	
1	133	212385	166	222010	-	Logar.	Num	Logar.
1		212710	00	222271	199	229005	232	236548
		213033		222530		230103	223	236731
1		213353		222788		230319	234	236921
		213672		223044		230749	235	237106
	AND RESIDENCE PROPERTY.	213987		223299	-		The second second	237291
		214301	PERSONAL PROPERTY.	223552	204	230963	237	237474
1	EL TOTOLOGICA CONTRACTOR	214612		223804	1 7	231175 231386	238	237651
1		214921	174	224054		231597	- 77	237839
	142	215228		224303		231806	BEARING MARKET AND THE NAME OF THE PARTY.	238021
1	143	215533	176	224551		- M		238201
1.		215836	177	224797		232014 232221		238381
-		216136	178	225042		232428		238560
		216435		225285		232633		238738
-	DANIEL PROPERTY OF THE PARTY OF	216731	170	225527		232837		238914
	+0.77 CONTROL PROPERTY B	217026	STREET, STREET	225767	-	233041		239091
1		217318		226007	STATE OF THE PARTY	233243		239269
1		217609		226245		233445	NAME OF TAXABLE PARTY.	23944
		217897	184	226481	217	233645		239619
-	The same of the sa	218184	185	226817	THE WAY AND AND THE PARTY OF TH	233845	The state of the s	239794
1	153	218469	-00	226951		234044	NORTH STREET	24014
	154	218752	187	227184	220	234242		24031
1-	156	219033	188	227415	221	234439	254	24048
1	157	219312		227646	222	234635	255	24065
1-	7.0	219 189	A CONTRACTOR	227875	223	234830	256	24082
15	150	219865	191	228103	224	235024	257	24089
	160	220139	192	228330	225	235218	258	24110
	161	220682	193	228555	226	235410	259	24132
1	162	20951		228780	227	235602	260	24149
1-	CONTRACTOR AND ADDRESS OF THE PARTY OF THE P	221018	-	229003	228	235793	261	24166
1		21484		229225	229	235983	262	4183
	165 2	21748		29446	230	236172	260 2	4199
		- / 40	198	29666	231	36361	264	4216
14	The same of the same	well respect of the first	le a less compo			27.0		

3.2	•	NI	Lagar	NI	T	AT.	T
经 国际公司的	Logar.				Logar.	(0.0	200
265	242324	298	247421		251982	SACRET LINES SERVICE IN	256110
266	242488	299	247565	CARLOS CONTRACTOR CONTRACTOR	252113		256229
267	242651	300	247712	333	252244	366	256348
268	242813	301	247856		252374		256466
269	242975	302	248000	335	252504	368	256584
AND ADDRESS OF THE PARTY OF THE	243136	State of the last	248144	336	252633	360	256702
271	243296	304	248287	EXCHANGE MORE CONTRIBUTION	252762	Michigan Michigan And Annual Property and Pr	256820
272	243456	305	248429	PRODUCTION OF STREET	252891	PROPERTY AND PROPERTY.	256937
273	243616	306	248572	STATE OF STREET	253019		257054
	243775		248713		253147	的过去分词形式	257170
	243933		248855	341	253275		257287
	244090		248995	Design and Discounting	253402		257403
	244247	17 S. 27 S. 27 S. S. S. Sanda S. 223	249136	THE SOUND STREET	253529	376	257518
AND RESIDENCE OF THE PARTY OF	244404		249276		253655	ASIA 600 (2008)	257634
B 00 00 00 00 00 00 00 00 00 00 00 00 00	244560		249415		253781	CONTRACTOR AND	257749
《新聞歌》中的大学	244715	The same that the same	249554	Committee of the Commit	253907		
THE RESIDENCE OF THE PARTY OF T	244870	1 7 7	249692	247	254032		257863
	245024		249831		254157		258192
B. STATES AND THE STATES OF TH	245178		249968	240	254282		258206
	245331		250105	350	254406	282	258319
THE RESERVE TO SERVE THE PARTY OF THE PARTY	245484		350242		254530		2,03.19
	245636	7	250379		254654	285	258433
	245788		250515	B PRIEMPHENSIS	254777	286	258546
IN THE RESIDENCE OF THE PARTY O	245939	COMPANIES SE	250650	Constitute at the second	254900	287	258658
(8) (8) (8) (8) (8) (8) (8) (8) (8) (8)	246089	PROPERTY OF THE PROPERTY OF TH	250785	255	255022	288	258771
BOOK AND THE	STEEL STEEL STEEL			S CONTRACTOR OF THE PARTY OF TH		3.00	250003
201	246239	SERVICE AND STREET	250920	1 21	255145	389	258994
201	246380	324	251054 251188	1 // 5	255266	390	259106
203	246538	226	251320		255388		259217
20/	1 246834		251454		255509	393	259328
E) TOTAL SERVICE AND PARTY OF			CONTRACTOR OF STREET		255630	COST POLICE	25.9439
20	246982	328	25158		255750		1259549
20	247129	329	25171		255870		259659
	7 247275	33°	25185	36	25599	39	259769
William Control				TOUR THE PARTY OF			The state of the s

Chilias i.

2599 2599 2600 2602 2603 2603 2604 2606 2606 2607 2609 2611 26138	88 43 97 43 96 43 14 43 22 43 30 43 45 43 45 43 45 44 46 44 46 44	3 1 2 2 2 3 3 2 2 3 3 2 6 2 1 2 6 3 2 6 4 2 6 4 2 6 4 2 6 6 4 2 6 6 4 2 6 6 4 2 6 6 6 6	6334 6344 6354 6354 6374 6384 6394 6404 6414 6414 6434 6434 6444 6434	16 4 17 4 18 8 18 8 18 4 19 4 19 4 19 4 19 4 19 4 19 4 19 4 19	63 64 65 66 67 68 69 70 71 72 73 74	2669 2669 2669 2679 2673 2673 2673 2674 2675 2676 2677	558 551 45 338 31 24 17 09 02 94 86	496 497 498 499 500 501 502 503 504 506 2 506 2 506 2	2696 2698 2698 2698 2700 2701 2702 2702 2703 2703 2704 27050 27058 27067
98 2 599 99 2600 00 2602 01 2603 02 2604: 03 2605: 04 2606: 05 26072 06 26085 07 26095 08 26106 09 26117 01 26138	88 43 97 43 96 43 14 43 22 43 30 43 45 43 45 43 45 44 46 44 46 44	1 2 2 2 3 2 2 4 2 2 6 5 2 2 6 5 2 6 2 6 5 2 6 5 2 6 5 2 6 5 2 6 5 2 6 5 5 2 6 5 5 5 6 5 6	6344 6354 6364 6374 6384 6394 6404 6414 6424 6434 6444 6444	17 4 8 4 4 4 8 4 4 4 6 4 7	64 65 66 67 68 69 70 71 72	2666 2669 2669 2670 2672 2673 2673 2674 2675 2676	551 145 138 131 124 17 17 17 19 19 19 19 19 19 19 19 19 19 19 19 19	496 497 498 499 500 501 502 503 504 506 2 506 2 506 2	2695 2696 2698 2698 2698 2700 2701 27024 27032 27041 27050 27058 27067
2 2 6 0 4 2 6 0 6 2 6 0 6 2 6 0 6 9 2 6 1 1 7 0 2 6 1 2 7 1 2 6 1 3 8 2 2 6 1 4 8 2 6 1 2	97 43 96 43 14 43 22 43 30 43 43 43 45 43 46 44 48 44 48 44	2 2 2 2 4 2 2 5 2 2 6 2 2 6 4 2 6 4 2 6 4 2 6 4 2 6 4 2 6 6 4 2 6 6 4 2 6 6 4 2 6 6 6 6	6354 6364 6374 6384 6394 6404 6414 6424 6434 6444 6444	8 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	64 65 66 67 68 69 70 71 72	2666 2669 2669 2670 2672 2673 2673 2674 2675 2676	551 145 138 131 17 17 17 17 17 17 17 17 17 17 18 18 18 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	497 498 499 500 501 502 503 504 2 505 2 506 2 508 2	2696 2698 2698 2698 2700 2701 2702 2702 2703 2703 2704 27050 27058 27067
2602 2603 22604: 2604: 2606: 2607: 2609; 2609; 26127 126138	96 43 14 43 22 43 30 43 45 43 45 43 45 44 46 44 48 44 44	3 2 4 2 5 2 6 2 7 2 8 2 9 2 6 2 2 2 6 3 2 6 3 2 6 4 2 6 3 2 6 2 6 2 7 2 6 2 7 2 6 2 7 2 6 2 7 2 6 2 7	6364 6374 6384 6394 6404 6414 6424 6434 6434	8 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	66 67 68 69 70 71 72 73 74	2668 2669 2671 2672 2673 2673 2674 2675 2676	38 31 24 17 09 02 94 86 77	498 499 500 501 502 503 504 2 505 2 506 2 507 2 508 2	2697 2698 2698 2699 2700 2701 27024 27032 7041 27050 7058
2 2 6 0 4 2 6 0 6 2 6 0 7 2 6 0 9 2 6 1 1 7 0 2 6 1 2 7 1 2 6 1 3 8 2 2 6 1 4 8	14 43 22 43 30 43 38 43 45 43 52 43 59 44 66 44 12 44 18 44	4 2 5 2 6 2 7 2 8 2 9 2 0 2 6 2 2 2 6 3 2 6 3 2 6 4 2 6	6374 6384 6394 6404 6414 6424 6434 6444 64542	8 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	66 67 68 69 70 71 72 73 74	2668 2669 2671 2672 2673 2673 2674 2675 2676	38 31 24 17 09 02 94 86 77	499, 500: 501: 502: 503: 504: 506: 506: 506: 506: 508:	2698 2698 2700 2701 27024 27032 27041 27050 7058
2 2 6 0 4 2 6 0 6 2 6 0 8 9 2 6 1 0 7 1 2 6 1 3 8 2 2 6 1 4 8	22 43 30 43 38 43 45 43 52 43 59 44 66 44 12 44 18 44	5 2 6 2 7 2 8 2 9 2 0	6384 6394 6404 6414 6424 6434 6444 64542	8 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	67 68 69 70 71 72 73 74	2679 2671 2672 2673 2673 2674 2675 2676	31 17 09 02 94 86 77	500 501 502 503 504 2 505 2 506 2 507 2 508 2	2698 2699 2700 2701 27024 27032 27032 27041 27050 7058 7067
2605 2607 2607 2608 2608 2609 2611 26127 126138	30 43 38 43 45 43 52 43 59 44 66 44 18 44 44	7 2 0 8 2 0 9 2 0 1 2 0 2 2 0 3 2 0 4 2 0	6394 6404 6414 6424 6434 6444 6444	8 4 4 4 7 4 7 6 4 7 4 7 4 7 4 7 4 7 4 7 4	68 69 70 71 72 73 74	2670 2671 2672 2673 2673 2674 2675 2676	17 09 02 94 86 77 69	501 2 502 2 503 2 504 2 505 2 506 2 507 2 508 2	2699 2700 2701 2702 2702 2703 2703 2704 17050 27058 27067
2606: 2607: 2608: 2609: 2609: 26127: 126138: 26148	43 45 45 43 45 43 45 43 44 44 44 44 44	7 2 0 8 2 0 9 2 0 1 2 0 2 2 0 3 2 0 4 2 0	6394 6404 6414 6424 6434 6444 6444	8 4 4 7 4 6 4 7 4 7 6 4 7 4 7 6 4 7 6 4 7 6 7 6	69 70 71 72 73 74	267i 2672 2673 2673 2674 2675 2676	17 09 02 94 86 77 69	502 2 503 2 504 2 505 2 506 2 507 2 508 2	2700 2701 2702 2702 27032 27041 27050 27058 27067
26127 126138 26138 26138 26138	43 45 43 43 43 44 44 44 44 44 44	7 2 6 9 2 6 1 2 6 2 2 6 3 2 6 4 2 6	6404 6414 6424 6434 6444 64542	8 4 7 4 6 4 5 4 7	70 71 72 73 74	2672 2673 2673 2674 2675 2676	09 02 94 86 77 69	503 2 504 2 505 2 506 2 507 2 508 2	2701 27024 27032 7041 27050 7058
26089 26099 26117 26127 126138	43 52 43 59 44 56 44 72 44 8 44 44	9 20 9 20 1 20 2 20 3 20 4 20	5414 5424 5434 5444 4542	7 4 6 4 5 4 7 4 7 4 7 4	71 72 73 74 75	2673 2673 2674 2675 2676	94 86 77 69	504 2 505 2 506 2 507 2 508 2	7024 7032 7041 7050 7058 7067
26106 9 26117 0 26127 1 26138	159 44 156 44 12 44 18 44 14 44	9 2 6 0 2 6 1 2 6 2 2 6 3 2 6 4 2 6	434 444 4542	6 4° 5 4° 3 4° 2 4° 0 4°	72 73 74 75	2673 2674 2675 2676	94 86 77 69	505 2 506 2 507 2 508 2	7032 7041 7050 7058 7067
8 26106 9 26117 0 26127 1 26138	9 44 66 44 2 44 8 44 4 44	2 2 6 2 2 6 3 2 6 4 2 6	434 444 4542 4640	5 4° 3 4° 2 4° 5 4°	73	2674 2675 2676	86 77 69 60	506 2 507 2 508 2	7041 7050 7058 7067
9 26117 0 26127 1 26138 2 26148	2 44 8 44 4 44	1 26 2 26 3 26 1 26	444 4542 4640	47	74	2675	77 69 60	507 2 508 2	7050 7058 7067
0 26127 1 26138 2 26148	8 44	2 2 6 3 2 6 4 2 6	4542	47	75 2	2676	69	082	7058
2 26148	4 44	26	4640	47	76	2677	60	08 2	7067
2 26148	4 444	126	4738		10	-0//	00	092	7067
2 26148				C STATE OF STREET	77 2	2678	ALTER AND ADDRESS OF	1	ACTUAL OF THE PARTY OF THE PART
	9 44	506	4836		-			102	7075
3 26159	5 440	5 26	4030		8 2	6794	Marie Contract	112	7084
426170	0 44	26	4010		9	0003	3 5	122	70926
5 26180	4 448	26	5127	40	-12	60	4 5	132	71011
26190		26	5224	40	1 2	6021	4 5	142	71096
26201	3 450							152	71180
26211	7 451	26	321		3 2	6.839	2011 Oct 2011 Oct 2011		
26222	1 452	25	7 417		4 2	6848	4 5	17 27	71349
262324	4 450	2.6	513		TURNE PERMIT	100000000000000000000000000000000000000			
262428		26	000	480	5,20	0866			
			705	9.00	Contract of	Residence of the Control of the Cont	69YO SOUSSEL AC 83	20 27	1600
262624		205	100	Marianti Street Co.	3,20	5884	1 5	1 27	168
262726		205	896	489	26	58930	52		
262828		205	991	490	26	59010	52		
262040	470			491	26	9108	52		
	-			492	26	9190	N	SCHOOL SECTION OF THE PARTY AND ADDRESS.	010000000000000000000000000000000000000
263042		266	275	A STREET		The state of the s		Fall (40)	encontrol ?
263144	461	266	370		B T1150000000000		SO GOSTA POR CAROL	August 1997 State of the State	encompared to a
263245	462	266	464					The state of the s	INCOMEDITE S 6
	26170 26180 26190 26201 26211 26222 26232 26242 26253 262634 262736 262838 262940 263042 263144	261700 445 261804 448 261909 449 262013 450 262211 452 262221 452 262324 453 262428 454 262531 455 262634 456 262736 457 262838 458 262940 459 263042 460 263144 461	261700 447 26 261804 448 26 261909 449 26 262013 450 26 262211 451 26 262221 452 26 262324 453 26 262428 454 26 262531 455 265 262634 456 265 262736 457 265 262838 458 266 262940 459 266 263042 460 266 263144 461 266	261700 447 264030 261804 448 265127 261909 449 265224 262013 450 265321 262117 451 265417 262221 452 265513 262324 453 265609 262324 453 265609 262531 455 265801 262531 456 265896 262736 457 265891 262838 458 266086 262940 459 266181 263042 460 266275 263144 461 266270	261700 447 264030 48 261804 448 265127 48 261909 449 265224 48 262013 450 265321 48 262221 451 265417 48 262324 453 265609 48 262324 453 265609 48 262531 455 265896 48 262531 455 265896 48 262736 457 265991 496 262940 459 266181 492 263042 460 266275 493 262245 461 266370 494	261700 447 264030 480 2 261804 448 265127 481 2 261909 449 265224 482 2 262013 450 265321 483 2 262117 451 265417 484 2 262221 452 265513 485 2 262324 453 265609 486 2 262324 453 265609 486 2 262531 455 265801 488 26 262531 456 265896 489 26 262736 457 265991 490 26 262838 458 266086 491 26 263042 460 266275 493 26 263144 461 266370 494 26	261700 440 264933 479 26803 261804 447 264030 480 26812 4261909 449 265127 481 26821 262013 450 265321 483 26830 262211 451 265417 484 26848 262221 452 265513 485 26857 262324 453 265609 486 26866 262324 453 265609 487 26875 262331 455 265801 488 26884 262531 456 265896 489 268936 262838 458 266086 491 269108 262940 459 266181 492 269196 263144 461 266370 494 269372 263144 461 266370 494 269372	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$

and the			Chilia	s I.		Control Control		
Num.	Logar.	Numi	logar.	Num	Logar.	Num	Logar.	
	272355	THE RESIDENCE OF THE PARTY OF T	-74973	595	277451	628	279795	
	272427		275050	\$2505 (50 d) \$2000 (8)	277524	629	279865	
	272509		275127		277597	630	279934	
532	272591	565	275204		277670		280002	
533	272672		275281	The same of the sa	277742	PERMIT STREET,	280071	
534	272754	1 7 1	275358		277819	633	280140	
	272835		275434		277887		280208	
	272916	1 1 1	275511		277959		280277	
537	272997		275587	603	278031	636	280345	
以及其中人人	273058	S SOCIETORY ASSET SERVICES IS	275663	604	278103		280413	1000
A RESIDENCE OF CHARLES	273158	572	275739 275815 275891 275966 276042	605	278175		280482	
 BASSESSAMO, 274250000 (254) 	273236	573	275815	606	278247	630	280550	1
。 1000年 日曜 公司 保护公公公	273319	574	275891	607	278318		280618	
B. CHICAGO STREET, NY PENNY DESCRIPTION	273399	575	2/5900	608	278390		280685	
	273479				278461	ALCO TO SECURE	280753	I
	273559	A SECURE AND A SECURE ASSESSMENT OF	276017		278538		280821	
	273639	100 CO 10	276192		278604	644	280888	
B RESERVE DE PROSENTA	273719		276267		278675	645	280955	
	273798	CTACLER VISIONALIST BE	276342	613	278746		281023	
548	273878	581	276417	The second second	278816		281090	
	273957		276492	615	278887	648	281157	1
(2) 内容を表現しません。 (2) 内容を表現しません。 (3) 内容を表現しません。	274036	PRINTED COMPANY OF E	276566	616	278958	A PART OF THE PART	281224	1
E. SERVICE CONTRACTOR STATES	274115		276641		27,9028	650	281291	
	274193	585	276715	618	279098	651	281358	1
CONTRACTOR OF THE PARTY OF THE	274272	1	276789	619	279169	652	281424	H
	274350		276863	620	279239	653	281491	
	274429		276947		279309		281557	
556	274507	March Co.	277011		279379		281624	
557	274585	590	277085		279448	656	281690	
S. Berger, S.	274663	THE SECOND SHOW SHOW	277158	624	279518		281756	
	274741		277232	625	279588	THE RESERVE OF THE PERSON NAMED IN	281822	BESS 8502
	274818	503	277305	626	279657	650	281888	
561	274896	A DESCRIPTION OF THE REAL PROPERTY OF	277378		279720		281944	
	1	· E		4 Sundah	L	1		

Chilias. 1.

Num	Logar.	Num	Logar.	ESTATE OF THE PARTY OF THE PART	Logar.	Num	Logar.
Name and Address of the Owner, or other Designation of the Owner, where the Owner, which is the Own	282022	604	284135		286153	SEPTEMBER VENEZULUSTU	288081
	282085	605	284198	728	36213		288138
663	282151	696	284260	-720	286272		288195
	282216	697	284323	730	286332	703	288252
665	282282	698	234385	731	286391	704	288309
666	282347		284447	732	286451		288366
6.67	282412	NOTE OF THE PARTY AND ADDRESS.	284509	733	286510		288422
668	282477	701	284571	734	286569		288479
669	282542	702	284633	735	286628		288536
670	282607	703	284695	736	286687	20 BOSSMiller sections of	288592
671	282672	704	284757	737	286746		288649
672	282736	705	284818	738	286805		288705
673	282801	706	284880	739	286864		288761
674	282865	707	284941	740	28692		288817
675	282910	708	285003	State Committee of the	28698		288874
676	282994	709	285064		287040	775	288930
677	283058	710	285125	743	28709		288986
678	283122	711	285186	744	28715	777	289042
675	283186	712	285248	745	28721	5 778	28909
680	283250	713	285308	Charles Receipt the Charles	5 28727	3 .779	289153
681	283314	714	285369	The Contract of the Contract o	7 28733	1 780	289209
68:	283378	715	285430	748	3 28739	0 78	28926
68	3 283442	710	28549		9 28744		289320
68.	128350	71	28555	1 750	28750	6 78	28937
THE RESIDENCE OF THE PARTY OF T	5 28356	55.0	328561	2 75	1 28756	2 78	28943
	6 28363		28567	2 75	2 28762	1 78	28948
68	7 28369	5 720	28573	3 75	3 28767	9 78	6 28954
68	8 28375	8 72	1 28579	3 75	4 28773	7 78	728959
68	9 28382	1 72	2 28585	3 75	5 28779	4 78	8 28965
69	0 28388.	4 72	3 28591	3 75	6 28785	2 78	9 28970
	1 28394		4 28597		7 28790	70	28976
	2 28401	0 72	5 28603	3 75	8 28796	6 79	1 28981
	3 28407		6 28609	3 75	9 28802	4 79	2 28987

			<u> </u>			NI.	1
STATE OF STREET	Logar.	Num	Logar.	Age and the same of	Logar		Logar.
793	289927		291698	859	293399	892	295036
794	289982	827	291750		293449		295085
795	290036	828	291803		193500		295133
	290091	829	291855		293530		295182
79.7	290145	830	291907	863	293601	896	295230
798	290200		291960		293651	897	295279
799	290254	832	292012	865	293701	898	295327
	290309	833	292063	866	293751	899	29537.5
	290363		292116		293801	900	295424
	290417	835	292168	868	293851	901	295472
803	290471	836	292220	Garage and Straight Ad	293901	902	295520
804	290525	827	292272	870	293951		295568
805	290579	838	292324	871	294001		295616
806	290633	820	2923.76	872	294051		295664
	290687	840	292427	873	294101	906	295712
808	290741	841	292479	874	294151	The same of the sa	295760
809	290794	842	292531	075	294200	908	295808
810	290848	842	292582	876	294250	909	295856
811	290902	844	292034	877	294299	910	295904
812	290955	845	292685	878	294349	911	295951
813	291009		292737		294398	012	295999
814	291062	847	292788	086	2 94448	913	296047
815	291115	848	292839	001	204407	914	296094
816	291169	849	292890	882	294546	915	296142
The second secon	291222	850	292931	883	294596	916	296189
818	291275	851	292992	884	294645		296236
819	291328	852	293043	885	294694	018	296284
820	291381	853	293094	886	294743	919	296331
821	291434	854	293145	887	294792	920	296378
822	291487	855	293196		294841		296425
	291539		293247		294890		29647
824	291592	857	293298	890	294939	922	296520
825	291945	858	293348	881	294987		29656
					L	1 4 7	and a manifestation of

			CII	Hay.	Control of the Control of the St.		
Num	Logar.	Num	Logar.	Num	Logar	Nam	Loga
	296614	944	297497	963	298362	982	29921
926	296661		297543	964	298407	983	29925
927	296707	946	297589	965	298452		29929
	296754		297635		298497	ROMAN DE LA COMPANION DE LA CO	29934
929	296801	948	297680		298542		29938
	296848		297726	A TANK DESIGNATION	298587		29943
931	296894		297772		298632	988	29947
	296941	The second second	297818		298677		29951
933	296988		297863		298721		29956
934	297034		297909		298766		29960
935	297081	954	297954	973	298811	992	29965
936	297127	955	298000	974	298855		29969
937	297173	956	298045	975	298900	Children Charles	29973
938	297220	957	298091	976	298944	The second second	29978
939	297266	958	298136	977	298989	996	29982
940	297312	959	298181		299033	997	29986
941	297358		298227		299078	998	29991
942	297405	961	298272		299122		29995
943	1297451	962	298317		299166		30000

Here follow.

Certain Necessary

TABLES

In the Art

O F

NAVIGATION.

A Table of Meridional Parts

		. А.,	-	OF IVIE	2.5	onal Par		
L	atit.		Lat.		Lat.		Lat	4
2	M.	Parts.	D.	Parts.	D.	Parts.	D.	Parts.
0	00	0000	5	0300	10	0603	15	0910
14 / 15 / 15 / 15 / 15 / 15 / 15 / 15 /	10	0010		0310		0613	,	0921
	20	0020		0320		0623		0931
	30	0030	•	0330		0633		0941
	40	0040		0340		0644		0952
	50	0050		0350		0654	В	0962
_1	00	0060	_6	0360	11	0664	16	0972
1	IO	0070	1	0371		0674		0983
	20	0080		0381		0684		0993
	30	00.90		0391	2	0694		1004
	40	0100	•	0401		0705	4	1014
St.	50	0110		0411		0715		1025
2	00	0120	7	0421	12	0725	17	1035
	10	0130		0431		0735		1046
	20	0140		0441		0746		1056
	30	0150		0451	ì	0756		1067
	40	0160		0461		0766		1077
	50	0170	0	0471		0776		1087
_ 3	00	0180	8	0481	13	0787	18	1098
	10	0190		0491		9797		1009
	20	0200		0502	P	0807		1119
1	30	0210		0512		0817		1130
	40	0220	7	0522		0828		1140
-	50	0230		0532		0838		1151
_4	00	0240	9	.0542	14	0848	19	1161
	10	0250		0552		0859		1172
	20	0260		0562		0869	i	1183~
	30	0270		-0572		0879		1193
	40	0280		0583		0890		1204
	50	0290		0593		0900		1214
)	00	0300	10	0603	15	0010	20	1225
					1			
							1	
	Ration was	Service and the service of the servi	Yellow B	San Agranda Charles		ar allers and		

Lat	it.	A 1	Lat.	or mieu	Lat.		Lat.	Marine Marine
D. 1	М.	Parts.	D.	Parts.	5.	Parts.	D.	Parts.
20	00	1225	25	1550	30	1888	35	2244
	10	1236		1561	5	1900		2256
	20	1246		1572		1911		2269
	30	1257	1	1583		1923		2281
	40	1268		1594	× 1	1935		2293
-	50	1278		1605		1946		2306
21	00	1289	26	1616	31	1958	36	2318
MA By	10	1300		1628	A	1970		2330
	20	1311		1639		1981		2343
	30	1321		1650		1993		2355
	40	1332		1661	1	2005		2368
	50	1343		1672		2017		2380
22	00	1354	27	1683	32	2028	37	2392
	10	1364		1691		2040		2405
	20	1375		1706		2052		2418
	30	1386		1717	17.24	2064		2430
	40	1397		1728		2076		2443
	50	1408		1740		2088		2456
23	00	.1419	28	1751	33	2000	_	
	IO.	1430		1762		2111		2481
	20	1440		1774	*	2123	Control of the Contro	2494
	30	1451		1785		2135	Control Control Control Control	2506
	40	1462		1797		2147	THE RESERVE OF CO. P. S. P.	2519
	50	1473		1808		2159	SECTION OF THE PROPERTY.	2532
24	00	1484	29	1819	34	The second second second second	100 Sept. 1	2545
	10	1495		1831		2183	DESCRIPTION OF THE	2558
	20	1506		1842	1 1 1	2196		2571
3	30	1517		1854		2208		2584
	40		AUGUST BENEFIT OF STATE OF	1865	-	2220	The second second	2597
	50	1539		1877		2232		2610
2	5 00	1550	30	1888	3	2244	1 4	2623
(2)				1 1 - 100	1		130	

A Table of Meridional Parts:

Lat	it.	\$200 BERNESSEE STEELS STEEL STEELS	Lat,		Lat.		Lat.	186
D.	M.	Parts.	D.	Parts.	D.	Parts.	D.	Parts.
40	00	2623	45	3030	50	3475	55	3968
	10	2636	1	3044		3490		3086
1	20	2649		3056	u .	3506		4003
	30	2662		3073		3521		4021
	40	2675		3087	+	3537		4038
	50	2688	1	3101	A. 1	3553		4056
41	00	2701	46	3116	51	3560	56	4074
	10	2715		3144		3585		4092
	20	2728	37	3156	1	3601		4110
	30	2741		2173	17.1	3617	6.1	4128
	40	2755		3187	101	3633		4146
1	50	2768		3101	100	3649	1	4164
42	00	2782	47	3216	52		57	4183
	10	2795		3217		3682		4201
	20	2809	25, 2	3232		3698		4220
	30	2822		3247		3714	1.8	4238
	40	2836	1	3262	elen s	3731		4207
	50	2849		3277		3747	-0	4276
43	00	2863	48	3292	53		58	4294
	10	2877	1 . 6	3307		3780		4313
	20	2890		3322		3797		4332
	30	2904		3337		3814		4352
	40.	2918		3352		3831		4371
	50	2936	12	3367		3848	100	4390
44	Appropriate to the second	2942	49	9 3382	5.4		_ 59	E. &C. P. STORP TOWN PRODUCTION
1	10	2960		3397	STATE OF THE RESIDENCE	3887	071	4429
	20	2974		3413		3900	Charles Committee to November	4448
	30	2988	A	3428		3917	Section Control of the Control of th	4468 4488
	40	3002		3443		3933		4408
	50	3016	KIND BOOK CAR	3459	AND COMPANY OF THE PARTY OF THE	3951	60	
(+)	00	3030	50	3415	5	5 3968	00	4420

A Table of Meridional Parts

La	tit.		Lat.		Lat.		Lat.	
DI	M.	Parts.	D.	Parts.	D.	Parts.	D.	Parts.
6c	00	4528	65	5179	70	5967	75	6971
	IO	4538		5203		5996		7010
	20	4568		5227		6026		7050
	30	4588	111	5251		6055		7090
	40	4608		5275		6085		7130
	50	4629		5299		6116		7170
61	00	4648	66	5324	71	6146	76	7211
	10	4670	To the second	5349		6177		7253
	20	4691		5373	ů.	6208		7295
	30	12		5398		6240	les !	7338
	40	4733		5424		6271		7381
	50	4754		5449		6303		7424
62	00	4775	67	5474	72	6336	77	7469
	10	4797		5500		6368		7513
	20	4818		5526		6401		7559
	30	4840		5552		6434		7605
	40	4861		5578	,	6468		7651
	50	4883	4.8	5605		6501		7698
63	00	4905	68	5631	23	6535	78	7746
	IO	4927		5658		6570		7795
	20	4950		5685		6604		7844
	30	4972		5712		6639		7894
	40	4994		5740		6645		7944
	50	5017		5767		6711		7995
64	00	A STATE OF THE PARTY OF THE PAR	69	5795	.74		79	
(1) (1)	10	5063		5823		6783		8100
	20	5086		5851		6820		8154
	30	5109	1	5880		6857		8208
	40	5132	4	5909		6895		8264
	50	5156		5937	HERE SEALS	6933		8320
65	00	5179	70	5967	75	6971	80	8377
		ka a	1			A second		

4分 100 100 100	D. Dep.	Lat.		ATT OF THE	D. Dep.	Lat.	
•	1 0 49 2 0 694 3 0 147 4 0 196 5 0 294 7 0 343 9 0 441	1 997 2 996 3 995 4 994 5 992 6 991 7 990		1 4	1 6 242 2 0 485 3 0 728 4 0 971 5 1 214 6 2 457 7 1 700 8 1 943 9 2 1 86	6 790	6
3	10 0 190 2 0 190 3 0 390 6 0 580 7 0 7 8 0 0 8 8 2	9987 0995 1990 985 3 986 4 975 5 971 6 966 7 961 8 956	7 34	Ϊţ	10 2 429 2 0 580 3 0 870 4 1 161 5 1 150 6 1 741 7 2 31 8 2 322 0 2 612	3 827 4 784 5 781 6 698 7 655 8 612	
•	10 0986 2 0193 3 0446 4 0386 5 0733 6 0886 7 1 27 8 1 17	989 1 978 2 967 3 956 4 945 5 935 6 924 7 913	7. i	1 }	10 2 902 1 0 3 3 6 2 0 6 7 3 3 1 1 6 4 5 1 3 8 6 6 2 3 5 8 7 2 3 5 8 8 2 6 9 9	1 283 2 824 3 766 4 207 5 649 6 590 7 632	_6
1 p	9 1 320 10 1 467 2 0 390 3 0 585 4 0 780 5 0 975 6 1 170 7 1 3 65 8 1 560 9 1 755 10 1 950	9 991 0 980 1 961 2 942 3 923 4 903 5 884 6 865 7 8 46	74	ż p	9 3 36 1 0 382 2 0 76 3 1 14 4 1 53 5 1 91 6 2 2 90 7 2 6 7 8 3 6 9 3 44 10 7 8 8	923 1 847 8 2 771 9 3 695 9 4 649 6 5 5 43 8 6 467 7 791	6
	CONTRACTOR OF THE PERSON NAMED IN	8 827 9 807 Dep.	- 7 p	<u> </u>	9 3 44 10 2 8 2 Lat.	9 238	

NAME OF THE PARTY			the language was a second	D. Dep.	Lat.
0 427 0 855 1 182 1 710 2 137 2 562 2 992 3 420 3 847 4 275	0 903 1 807 2 711 3 615 4 519 5 423 6 327 7 23 1 8 135 9 39	- 3	3 1	1 0 593 2 1 1 91 3 1 787 4 2 38 2 5 2 97 8 6 3 5 7 4 7 4 1 6 9 8 4 7 6 5 9 5 3 6 1	0 803 1 606 2 409 3 212 4 16 4 819 1 622 6 425
0 471 0 942 1 414 1 885 2 356 2 818 3 299 3 771 4 242 4 713	0 881 2 763 2 645 3 527 4 409 5 291 6 173 7 55 8 937 9 819	5 1	3 1	i 0634 2 1 268 3 1 903 4 2 537 5 3 171 6 3 806 7 4 441 8 5 75 9 1 709	0 672 1 546 2 319 3 92 3 865 4 638 5 411 6 184 6 951 7 701 4
0 y 14 1 28 1 542 2 56 2 570 3 84 3 598 4 112 4 626 5 141	0 8 57 1 71 5 2 5 7 3 3 4 3 0 4 2 8 8 5 1 4 6 6 0 4 7 8 6 1 8 7 1 9 9 5 7 7	5 4	3 3	1 0 771 2 1 343 3 2 14 4 2 686 5 3 357 6 4 29 7 4 700 8 5 372 9 6 44 10 6 715	740 1740 481 2 112 2 963 3 704 4 445 5 185 5 926 6 667 7 408 4
0 555 1 111 1 666 2 222 2 777 3 333 3 888 4 444 5 555 Lat.	6 831 1 662 2 494 3 325 4 157 5 988 6 820 7 651 8 483 9 314	5 p	4 p	1 0 707 2 1 414 3 2 121 4 2 828 5 3 535 6 4 242 7 4 949 8 5 656 9 6 463 10 7 71	0 707 4 F 1 414 2 121 2 818 3 535 4 242 4 949 5 656 6 363 7 71
	0 8 55 1 182 1 710 2 137 2 561 2 992 3 847 4 275 0 942 1 885 2 828 2 997 4 14 1 885 2 828 3 771 4 242 4 713 0 1 414 1 566 2 2 2 570 8 4 3 598 4 1626 5 1 111 1 666 2 2 2 2 777 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	0 8 5 5 1 807 1 182 2 711 1 710 3 615 2 137 4 519 2 561 5 423 2 992 6 327 3 420 7 231 3 847 8 135 4 275 9 39 0 471 0 881 0 942 2 763 1 414 2 645 1 885 3 527 2 3 5 6 4 409 2 8 2 8 5 2 9 1 7 1 7 5 5 4 2 4 2 8 9 3 7 4 713 9 8 19 0 914 0 8 5 7 1 542 2 573 2 56 3 4 30 2 570 4 2 8 8 3 598 6 0 4 4 112 7 8 6 1 4 6 2 6 8 7 19 5 141 9 5 7 7 0 5 5 5 6 8 3 1 1 6 6 6 2 4 9 4 3 7 7 7 8 6 1 4 6 2 6 2 4 9 4 3 7 7 7 8 6 1 4 6 2 6 2 4 9 4 3 7 7 7 7 8 6 1 4 6 2 6 2 4 9 4 3 7 7 7 7 8 7 7 7 8 7 7 7 8 7 8 7 8 7 8	0 8 55 1 807 1 182 2 711 1 710 3 615 2 137 4 519 2 562 5 443 2 992 6 327 3 420 7 231 3 847 8 135 4 275 9 39 5 4 0 471 0 881 0 942 2 763 1 414 2 645 1 885 3 527 2 356 4 409 2 828 5 291 3 299 6 173 3 773 7 55 4 242 8 937 4 713 9 819 5 2 0 914 0 859 1 28 1 715 1 542 2 573 2 56 3 430 2 570 4 2 88 3 84 5 146 3 598 6 04 4 112 7 861 4 626 8 719 5 141 9 577 5 4 0 555 0 831 1 111 1 662 2 122 3 325 2 777 4 157 2 333 5 980	0 8 5 5 1 80 7 1 183 2 71 8 1 710 3 61 5 2 137 4 5 1 9 2 5 6 2 5 4 2 3 2 9 9 2 6 3 2 7 3 4 2 0 7 2 3 1 3 8 4 7 8 1 3 5 4 2 7 5 9 3 9 5 3 4 2 7 5 9 3 9 5 3 4 2 7 6 3 1 4 1 4 2 6 4 5 1 8 8 5 8 5 2 7 2 3 5 6 4 4 0 9 2 8 2 8 5 2 9 1 3 2 9 9 6 1 7 3 3 7 7 1 7 5 5 4 2 4 2 8 9 3 7 4 7 1 3 9 8 1 9 5 2 3 2 0 1 4 0 8 5 7 1 2 8 1 7 1 5 1 5 4 2 2 5 7 3 2 5 6 3 4 3 0 2 5 7 0 4 2 8 8 3 8 4 5 1 4 6 3 5 9 8 6 0 4 4 1 1 2 7 8 6 1 4 6 2 6 8 7 1 9 5 1 4 1 9 5 7 7 5 4 1 1 1 1 6 6 2 2 1 2 2 2 3 3 2 5 2 7 7 7 4 1 5 7 2 3 3 3 3 6 9 9 5 1 1 1 1 1 1 6 6 2 2 1 2 2 2 3 3 2 5 2 7 7 7 4 1 5 7 2 3 3 3 3 6 9 9 5 2 7 7 7 2 3 3 3 3 6 9 9 5 3 3 3 7 7 8 5 3 3 3 7 7 8 5 3 3 3 7 7 8 5 3 3 7 7 8 5 3 3 7 7 8 5 3 3 7 7 8 5 3 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	0 8 5 5 1 807 1 182 2 71 1 1 710 3 61 5 2 137 4 5 1 9 2 5 61 5 4 2 3 2 992 6 3 2 7 3 4 2 6 8 1 3 5 4 2 7 5 9 3 9 5 3 1 10 5 9 5 6 3 6 3 4 7 6 5 1 4 1 4 2 6 4 5 1 8 8 5 8 5 2 9 7 2 3 5 6 4 4 0 9 2 8 2 8 5 2 9 7 3 7 7 7 5 5 4 2 4 2 8 9 3 7 4 7 1 3 9 8 1 9 5 2 2 5 6 3 4 3 0 2 5 6 3 4 3 0 2 5 6 3 4 3 0 2 5 6 3 4 3 0 2 5 6 3 4 3 0 2 5 6 3 4 3 0 2 5 6 3 4 3 0 2 5 6 3 4 3 0 2 5 6 3 4 3 0 2 5 6 3 4 3 0 2 5 6 3 4 3 0 2 5 6 3 4 3 0 2 5 6 3 4 3 0 2 5 6 3 4 3 0 2 5 6 3 4 3 0 2 5 6 3 4 3 0 2 5 6 3 4 3 0 2 5 6 3 4 3 0 2 5 7 0 4 2 8 8 3 8 4 5 1 4 6 3 5 7 8 6 7 4 1 1 2 7 8 6 7 4 6 6 6 8 7 1 9 5 1 1 1 1 1 1 6 6 2 1 1 1 1 1 6 6 2 1 1 1 1 1 6 6 2 2 2 2 2 2 4 9 4 2 3 3 2 5 2 7 7 7 4 1 1 5 7 2 3 3 3 3 5 7 3 3 3 5 7 3 3 3 5 7 3 3 3 5 5 5 3 5 3 5 3 5 5 3 5 3 5 3 5 5 3 5 3 5

The fecond Table of Rumbs.

1	The state of the s	2.2	伊斯斯 (19)	[cco	nd 3	abl	e of		mbs					
L	atit.	Fu	10.88		Sec			Th	rd	-	Fou	rth		
gr	m,	Lot	ıg.	diff.	Lo	ng.	diff.	Lon	g.	dif	Lo	ıg.	dif	State
0	10	0	2		0	4	4	b	7	6	0	10	10	-
	20	O	4	2	0.	8	4	O	13	7	0	20		
	30	0	4 6 8	2	0	12	4	0	20	7	0	30	125 C. C.	
	40	0	8	2	0.	,16	4	0	27	6	0	40	10	
310	50	0	10		0	20	5	0	33	7	0	50	10	
1	00	0	12	_2	. 0	25	4	. 0	40	7	<u>I</u> _	00	10	
	10	Q	14	2	Q	29	4	0	47	6	I	10	10	
	20	0	16		0	33	-,4	. 0	53	7	1	20	10	
	30	0	18	100 mg	0	37	4	1	0	7	I	30	10	
	40	0	20	The state of the state of	0	41	4	1	, 7	6	I	40	Sharp Sales	120.0
	50	0	22		0	45	5	I	13	17	I		10	
2	00	0	24	2	O	50		1	20	1.7	.2	00	-	100
1	10	0	26		0	54	4	I	27	776	2		10	120000
721	20	0	28		0	54 58	4	1	33	7	2		10	
	30	. 0	30	2	1	2	4		40	7	2		10	100.00
	40	0	32	2	1	6	4	1	47			The second second	10	255.7
¢ _	50	Ö	34	. 2	I	10			53	7	2	10 TO FEE WAS SEE	10	1000
3	00	Q	36	2	I	15	4	2	0	7767767	3 33333	00		33
	10	0	38		1	19	4	2	7	6	3	10	IG	
	20	0	40	EST NOTHING AND STREET	1	23	4		13	7	3	20		
	30	0	42	CONTRACTOR OF STREET	I	27	4	2	20	1 7	3		10	
	40	0	44	CORP (CO. ACMIDENTED	I	31	4	2 2	7 33	0	3	40	10	
C	50	0	46	2	1	35	4		33	0.0000355556		50	10	
4	00	0	48		Į,	39	_4		40	-	4	00	10	
	10	0	50	2	1	43	5	2	47	0	4	10	10	
	10 20 30 40 50	00000	50 52 54 56 58	2 2 2 2 2 2	1 1 1 1 1 1	43 48 52 56	5 4 4 4 4	2 2 3 3 3 3 3	40 47 54 0 7 14 21	7 6 7 6 7 7	4 4 4 4 4 5	20	10 10 10 10 10	
	30	9	54	2	1,	52	4	3	C		4	30	10	
	40	0	56	2	1	56	4	3	, 7	1	4	40	10	
	50	0	58	2	I	0	4	3	14	14	4	50	10	
5	00	. 1	00	2	. 1	4	4	3	21	1	5	OC	10	*
										K THE				
. /	•	25												
	. 1	1		1				1		1				
	2 1	17/2	100000			A. 0000 CO		E HOLF IN		15 1 1 1 1 1 C	William Street	- 1 6	120	633

Lat	tit.	Fuf			Six	AND REPORT OF A	f Lo		nth 1.	Dudine ha
D. 1	M.	Lor	-	diff.	Lon	g.	diff.	Lor	KINNESO CO	diff.
0	10	0	15	15	0	24	24	Ó	50	50
	20	0	30	15	0	48	24	1	40	51
	30	0	45	15	I	12	24		31	50
	40	1	45	15		36	24	3	21	. 50
	50	1	14	15	2	0	25	4	11	50
. 1	50	1	29	15	2	2.5	24	5	1	51
	0.1	1	44	15	2	40	24	5.	521	50
	20	I	59	15	2 3 3 3 4 4	13	24	6	42	50
	30	2	14	15	3	37	24	6 7 8	32	50
	40	A SUPERIOR OF THE	29	15	3	1	24	8	22	51
	50	2 2	44	15 15 15	4	25	25	9	13	50
2	50	2	59	15	4	50	24	10	3	5 I
1	10	3	14	15	5	14	24	10	54	
	20	3	. 29	15	5	38	24	11	- 44	50
	30	3	44	15	5 6	2	24	12	34	50
	40	3.	59	15	6	26	24	13	24	51
h	50	4	14	15	6	50	25	14	15	50
: 3	00	4	29		7	15	.24	15	5	50 50 51 50 51
	10	4	44	15	7	39	24	15	56	50
	20	4	59	15	8 8	3	24	16	56	50
	30	5	14	15	8	3 27	24	17	36	50
	40	5	29 44	15	8	51	24	18	36	51
	40 50 00	5 5 6	44		9	40	25	19	17	50 50 51 50
14	00	1.0			1.9		24	19	7	
	10	6	15		10	28	24	23	58	50
	20	6	30	15	10		24	21	48	51
17.	30	6	45	15	10	53	24	22	35	50 51 50 51
	40	7	0	/	11	17	24	23	25	5,1
1	50	7	15		II	41	25	124	2C	50
	00	7	30	15	12	50	24	25	1C	5 T
								1		
		9	15				/			
		1		1	1					

Pat	F1.	1	THE RESERVE OF THE PERSON NAMED IN	Section 4	A CONTRACTOR OF THE PARTY OF TH	le of				out	chi	2
	-	0			September 1	diff.	Lor	g. d	-		100.00	liff.
	and the same of th	0	3000	2		-	3	27		The same	-	10
			SEAL PROPERTY.	2		SECTION VICE A TOTAL SE	3	C171460270009080700	4	Station there	G/08/1985 W	10
	Belling Cole of	4	B0042557C 0.57 6.83 B1				3	41	CARTANENS IN		. 3 (20)	10
42			5001600	2	ALL STATES OF THE PARTY OF	5	3	48	6	Carlo Car		10
CONTROL OF THE TOP		ID-ANNESSES		2	25	4	3	54		5		10
	T-	COLOMOVER SERVICE		2	29	4	4	I	6	6	01	10
A CONTRACTOR	-	TANKS MINISTRAL	2	2		5	4	7		6	11	10
		16	2	2	38	4	4	14	7	6	21	I
	1		2	Z	42	4		21	7	6	31	10
40	1		2	2	46	4	4	THE STATE OF THE PARTY OF THE P		6	41	I
50	i	22		2	50	5	4	34	Carlo III. I Street		50	I
00	1	24	2	2	55	4		41		7		1
10	1	AND DESCRIPTION OF THE PERSON NAMED IN			59	4	4	48	7	7	11	1
20	í	28			3	4	4	55	7	7	21	1
30	1	30	2	3	7	4		2	7	7	31	1
40	1	32	2	3	11	4		9			41	1
50	1	34	2	3	S. A. D. S. C.		A DISTRICT	15	7	7		1
.00	1.	36		-		Consideration of the last		.22			-	1
10		38		San San	24	4	. 5			8		I
20	Fax	40	2	3			BELLEVIA DESC		6	Ö	22	1
30	All Street	42	2	3	32	4	STATE OF THE PARTY	C 25 () 35 25 26 46 26 26 2	7	0	32	I
40	I	44	2	13				49	0	0		1
	I	46	2	13		98 E000215-33	1			0	2	1000
	<u> </u>	_	Name and Address of the Owner, where	12					in 18th an	-		
10	I	50	2	3	49	7 A	0	9			22	1
20	1	52	13	13	5	4	0	10		0	22	1
30	15	54		13)	4	6	23	6		12	1
40	1	20		14		4	6	26	4	0	52	1
00	15	Ac		T	T		6	70		10	01	1
	1			1				77				
						1				·	1	
	20 30 40 50 00 10 20 30 40 50 00	m, Lo I 20 I 30 I 10 I 20 I 10 I 20 I 10 I 10 I 10 I 1	m, long. 10 1 2 20 1 4 30 1 6 40 1 8 50 1 10 00 1 12 10 1 14 20 1 16 30 1 18 40 1 20 50 1 22 00 1 24 10 1 26 30 1 36 40 1 32 50 1 36 10 1 38 20 1 40 30 1 42 40 1 44 50 1 48	m. Long. dift. 10 1 2 2 20 1 4 2 30 1 6 2 40 1 8 2 50 1 10 2 10 1 12 2 10 1 14 2 20 1 16 2 30 1 18 2 40 1 20 2 50 1 24 2 10 1 24 2 10 1 26 2 30 1 32 2 30 1 32 2 30 1 34 2 30 1 36 2 40 1 32 2 30 1 34 2 30 1 34 2 30 1 34 2 30 1 34 2 30 1 42 2 30 1 44 2 30 1 44 2	II. First. Second Long. diff. Long.		m, Long. diff. Long. diff. 10 i 2 2 2 8 4 20 i 4 2 2 12 4 30 i 6 2 2 16 4 40 i 8 2 2 20 5 50 i 10 2 2 2 25 4 00 i 12 2 2 33 5 20 i 16 2 2 38 4 30 i 18 2 2 42 4 40 i 20 2 2 46 4 50 i 22 2 5 5 00 i 24 2 2 5 5 40 i 26 2 2 5 5 00 i 24 2 2 5 5 40 i 32 2 3 3 4 50 i 32 2 3 11 4 50 i 36 2 3 19 5 10 i 38 2 3 24 4 20 i 40 2 3 28 4 30 i 42 2 3 36 4 50 i 44 2 3 36 4 50 i 48 2 3 40 4 50 i 48 2 3 40 4	th. First. Second Thirm, Long. diff. Long. diff. Long. diff. Long. 10 1 2 2 2 8 4 3 20 1 4 2 2 16 4 3 40 1 8 2 2 20 5 3 50 1 10 2 2 25 4 5 00 1 12 2 2 29 4 4 10 1 14 2 2 33 5 4 20 1 16 2 2 38 4 4 30 1 18 2 2 46 4 4 50 1 24 2 2 5 5 4 10 1 24 2 2 5 5 4 10 1 26 2 2 5 5 4 10 1 26 2 2 5 5 4 10 1 26 2 2 5 5 4 10 1 26 2 2 3 3 4 4 50 1 3 2 3 3 4 4 50 1 3 2 3 3 4 4 50 1 3 2 3 3 4 4 50 1 3 2 3 3 4 50 1 3 3 2 3 3 4 50 1 3 3 2 3 3 10 1 3 3 3 3 50 1 4 2 3 3 4 50 1 4 2 3 3 40 1 44 2 3 3 50 1 44 2 3 3 50 1 48 2 3 4 50 1 48 2 3 4 50 1 48 2 3 4 50 1 48 2 3 4 50 1 48 2 3 4 50 1 48 2 3 4 50 1 48 2 3 4 50 1 48 2 3 4 50 1 48 2 3 4 50 1 48 2 3 4 50 1 48 2 3 60 1 48 2 3 60 1 48 2 3 60 1 48 2 3 60 1 48 2 3 60 1 48 2 3 60 1 48 2 3 60 1 48 2 3 60 1 48 2 3 60 1 48 2 3 60 1 48 2 3 60 1 48 2 3 60 1 48 2 60 1 48 2 70 1 48 2 80 1 18 80 1 18 80 1 18 80 2 2 90 1 18 10 1 18 10 1 18 10 1 2 10 1 2 10 1 3 10 1 4 10 1 4 10 1 4 10 1 4 10 1 4 10 1 4 10 1 4 10 1 4 10 1 4 10 1 4 10 1 4 10 1 4 10 1 4 10 1 4 10 1 4 10 1 4 10 1 4 10 1 4 10 1 10 1 4 10 1 4 10 1 5 10 1 5 10 1 5 10 1 18 10 1 18 10 1 18 10 1 18	m, Long. diff. diff. Long. diff. dif	tit. First. Second Third.	tit. First. Second Third. Four m, Long. diff. diff	tit. Fift. Second Third. Fourth m, Long. dift. d

4 27 4 4 28 3 5 29 2	50 50 51 51
5 26 5 4 27 4 4 28 3 5 29 2	50
5 26 5 4 27 4 4 28 3 5 29 2	51
4 27 4 4 28 3 5 29 2	
5 29 2	5.1
4 30 1	
	3 - 5 C
4 31	1 50
5 31 5	5 E
4 32 4	50
4 33 2	
4 34 1	5 .51
1 2	-
4 36 5	51
4 PA T	
4 38 3	STREET, STREET
4 40 2	
5 41 1	-
	51
4 42 5	
4 43 4	3 51
5 44 3	51
4 45 2	5 51
4 46 1	
5 47 4 47 5	51
	3 2
4 50 2	
7 7 3	
5 49	49

The second Table of Rumbs.

1		rth	Fou	(An Arman (An	d.	Thire		ond	Sec	1	Firtt.	11	111.	La
	diff.	g.	Lon	diff.	g.	Long	liff.	ıg.	Lo	ditt.	Long.		m.	gr.
	10	13	10	. 6	50	6. 5	4	14	4.	2	2	2	10	5
	11	23	10	7	5.7	6 5	4	18	4	2	4	2	20	-
	10	34	10	7	3	7 -	4	22	4	*2	4 6 8	2	30	
	10	44	10	7		7 1	5	26	4		8	2	40	
	10	54	10	6	17	7 1		31	4		13	2	50	
	10	04	II	. 7	23	6 5 7 - 7 1 7 1 7 2	4	35	4		12	2	00	6
	10	14	11	7	30		4	39 43 48	4	2	14	12	10	
	11	24	II	BATTE TO WATER STORY	37	7 3	4 4 4	43	4		, 16	2	20	
	10	35	LI	7	44	7 4	4	48	4	2	16	State Chick	30	
	11.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1	45	11	7	50	7 5	4	52	4	2	20	2	40	
1	10	55	11	6	58	7 3 7 3 7 4 7 5 7 5 8	5	56	4		22	2	50	
	10	05	LI	7	4			1	5		24	2	00	7
	10	15	12	7	IÌ	8 1 8 2 8 3	4 4 5 4	5 9 13 18	5	2		z	FO	
	0.0000000000000000000000000000000000000	25	12		18	8 1	4	9	5	2	28	2	20	
		36	12	7	25	8 2	- 5	13	5	2	3 C	2	30	
	B 1995	46	12	7	32	8 3	4	A STATE OF THE STATE OF	5	2 2 2	32	2	40	i
	0.000	56	L2	7	39	8 3	4	22	5		34	2	50	1
	10	07	2 10 10	6	46	8 4		26	5_	1-2	37	2	A STATE OF THE PARTY.	_8
	10	17	13	7	52	8 5	4	30	5	2			10	
	11	27		7	59	8 5	4	34 38	5	2 2	41	2	.20	
1	10	38	13	7	6	9	9	38	5			2	30	
	10	48	13	7	13		4	43	5	2 2		2	40	
I	10	58	13	7	20	9 2	4	47	5	2	47	2	50	
	10		13		27	9 2	4	- 5 I	5	-	49	12	-	-9
	10	18	14	7	34	9 3	5	5.5	5	2	51	12	10	
		28	14	7	41	9 4	4	0	6	2	5-3	2	20	,
		39	14	6	41 48 54 1	9 3 9 4 9 4 9 5	5 4 4 5 4	55 6 8 13	566666	2 2 2 2 2 2 2	51 53 55 58 58	2 2 2 2	10 20 30 40 50	1
	10	49	14	1	54	9	5	8	6	2	58	2	40	
2	10	59 TO	15	1	I	IO .	4	13	6	2	55	2	50	10
6000		10	115	1 /	8	lo	4	17	6	1 -	I	12	,00	

	1	o find	the Dif	Ferer	ice C	f Lor	gitude.	and the second
La	tic.	Fifth		Six	rh_	- Carrier San	Seventh	
D	M.	Long.	diff.	Lo	ng.	diff.	Long.	diff.
15.	10	15 1	1 15	24	40	24	51 - 22	52
0	20	15 3	16	25	4	25	52 14	51
1	30	15 48	15	25	29	24	58 5	51
ġ,	40	16 1	15	25		24	53 56	51
0	50			26	53 18	25	54 47	51
16	00	16 4	15	26	43	24	55 38	51.
0	10	16 4	16	27	7	25	56 20	51
0	20	17	CARL CONTRACTOR	27	32	24	57 30	52
1	30	17 20		27	57	24	58 12	51
0	40	17 3		28	21	24	59 3	52
0	50	17 50		28	45	25	59 54	. 52
17	00	18		29	10	25	60 46	
0	10	18 20	15	29	35	25	101 37	51
0	20	18 2		30	0	25	62 28	52
1	30	18 5		30	25	24	63 20	51
Q	40	The second of the second of the second of the second	15	30	49	25	64 . 11	52
d	50	19 21		31	14	25	65 3	52
18	00	19 3	1 15	31	39	25	65 55	52
q (I)	10	19 52		32	4	25	66 47	51
C	20	20 8	15	32	29	25	67 38	52
	30	20 25	15	32	54	24	68 30	
	40	20 25	16		18	25	69 21	52
d	50	20 54	16	33		THE REAL PROPERTY OF THE PERSON NAMED IN		THE RESERVE OF THE PARTY OF THE
19		20 54	15	33 33 34	. 8	25	70 13 71 5	52 52
	10 20 30 40 50	20 54 21 10 21 21 21 40 21 50 22 11 22 20 22 41	16 15 15 16 16 15 17 16 17 18 16 17 18 18 18 18	34	43 33 48 23 49 13 30	25 25 25 25 25 25 25 25 25 25 25		52
9	20	21 40	16	34 34 35 36 36	48	25	71 57 72 49 73 41	52
	30	21 5	5 15	35	23	25	73 41	52
9	40	22 1	1 15	35	48	25	74 33	52
19	50	22 20	16	36	13	25	75 25	52
20	00	22 4	15	36	38	25	71 57 72 49 73 41 74 33 75 25 76 17	52 52 52 52 52 52 52 52
I(

The Good Table of Rumbs.

با	atit.	Firs	t,	3 - 5 -	Sec	con l	Transport of		ird	1	Fu	rh	
ir l	m,	Ļoņ	Ø.	ditt.	L	ong	diff.	LO	ng.	di	Lor		dif
5	ÍO	3	3	2	6	21	- 5	10	15	3.	15	20	-
	20	3	5	2	6 6 6	25	4	10	22	7,	15	30	10.52500000
	30	3	7	2	6	39	4	IO	29	7	15	41	II
	40	3	9	2	6	34	5	10	36	7	15	51	10
	20 30 40 50	3 3 3 3	11	2	6	39	4	10	36	7	16	2	II
16	00	3	5 7 9 11 13 15 17 19 22	2 2 2 2 2 2 2 2 2 2 2 2 2 2	80000	49	4	10	50 57 4 11 18	7	16 16 16 16	13	10
-	10 20 30 40 50	•	15	2	6	47	4	10 11	57	77777	16	22	IO
	20	3	17	, 2	6	51	5	11	4	7	16	23	II
	30	3	19	2	6	50	4	11	11	7	16	44	1000000
	40	3		2	7	٩	4	11	18	7	16	54	10
	.50	3	24	3	7	4	4	11 11	25 32	7	17	54 4 15	11
7	_	3	26		7 7 7 7		4 4 5 4	7,	_32				
	io		28	4 4 4 4 4 4	7	13			39 46 51	1 254	17	25	10
	20	3	30	2	7	17	5 4 5	11	40	7	17	35	
	30	3	32		14	21	,	II	* 37	1	1-1	40	5 11
	40	3	34	2	1	20	4	12		1 4	18	"	11
18	30 40 50	3	30	2	7	3	4	12 12 12	14	1	18	15	3
-			30 32 34 36 38 40 42 44 49	1	7777777	39	4	12	70	777777777777777777777777777777777777777	17 17 17 18 18 18 18	18 18 35 50	3 11
	10	3.	40	2	7	4:	4	10	- 5	1	18	20) 11
	10 20 30 40 50	3	42	2 2 2 2 2	7	4:		12	22 28 35 42		18	50	10
	50	3	16	2	7	τ ς:	5 5 7 4	12 12	4.2		19	,) 10
	*0	2	40	3	7	5	7 4	12	45		119	10	0 1
19	00	3	51		8		4		50	5		2	
	IO	2			112				50 10 1 24 3	14	TO DESCRIPTION		
	10 20 30 40 50	m m m m 4 4	53		000000000	1 2 2	5 4	13 13 13 13 13 13	10		19 19 19 720	4	1 1 1 1 2 1 1 3 1 1 3 1 1 5 1 1 1 1 1 1 1 1 1 1 1
	20	2	5		8	1	4 4	13	1.	7	7 19	5	3 10
	40	2	55) 3	8	1	8	13	27	1	7 20		3 1
	50	4	1	1 3	8	2	3	113	3	I .	7 20	1	41
20	00	4	4	+ :	28	Ź	7	5 13	3	8	7 20	2	5 10
						ng tilk			N.	1		- 4	
	1				1	1	1			1	11		
		1		}	1			1			1		1

	T	o find t	he Dif	terence o	of Lon	gitude.	
Lat	nt:	Fitch.		Sixth		Seventh	Title
D	М.	Long.	diff.	Long.	diff.	Long.	diff.
15	10	22 57	16	37 2	25	77 9	52
	20	23 13	15 16 16	37 28	25	78 I 78 53	52
	30	23 28	16	37 53	25	78 53	52
	40	23 13 23 28 23 44 24 0	16	37 53 38 18 38 43	25	79 43	52
	30 40 50	24 0	16		25	80 37 81 30	52
16	00	24 16	16	39 8	25	81 30	52
220	10	24 31	16	39 33 39 58 40 24	25 25 25 25 25 25	82 22	52
	20	24 47	16	39 58	26	83 14	53
	30	25 3	15	40 24	26 25 25	84 7	52
	30 40			40 48	25	84 59	53 52 53
	50	25 33	16	41 14 41 39	25 25	85 52	53 52
17		25 49	15		25	86 45	52
617	10,	26 4	16	42 4	2.5	87 37 88 29 89 22	52 ^
	20	26 20	16	42 29 42 55 43 20 43 45	25	88 29	52 1 0453 53 53 53
	30 40 50	26 36 26 51 27 7	15 16 16 16	42 55 43 40 43 45 44 11	25 25 26	89 22	53
	40	26 51	16	43 20	25	90 15	53
	50	27 7	16	43 45	26	91 8	53
18	00	27 23	16	44 11	25 25 26	92 1	53
45-	10	27 39	16	44 36 45 1 45 27	25	92 53 93 47	52
	20	27 55	16	45 1	26	93 A7	153
11	30	28 11	15	45 27	25	94 40	53
I.L	40	27 55 28 11 28 25	16	45 52	25	95 33	- 53
	50	28 43	16	46 14	26	96 29	53
19	00	28 58		46 44		97 19	53
	10	29 14	1 16	47 9	26	98 12	53
2.1	20		16	47 35	26	99 5	
10 4	30	29 4	5 15	48 1	25	99 59	53
	40	30	1 16	48 26	25	100 52	= 53
	50	30 1	7 16	48 51		101 45	* 53
120	00	30 3	3 16	49 17	26	103 38	1053
	1-						

The fecond Table of Rumbs.

L	atit.	Fiel	A.	I he	CONTRACTOR OF THE PARTY OF THE	ond.	1	A STREET	Run	12.14	Fo	urth	1
D.	M.	Lo	ng.	diff.	-	ng.	diff.	To the state of the state of	ng.	diff.		oug.	diff
20	10		6	3		32	- 4	13	45	7	20	35	II
	20	4	- 9 13	2	8888888	36		100 200	52	8		4.6	11
-	130	4	13	2 2	8	41	5	14	0	7	20	57	10
	30 40 50 00 10		15	2	8	46		14	7	7	2 I	7	11
13	50	4	16	2	8	50	4	14	7	7	. 1	18	11
2 1	00	4 4 4	17	2		54	4	14	21	.7	2 I	29	10
	10	4	19	2	8	58		14	28	8	21	39	11
	20	4	2 I	2	9			14	.36	7	21	50	II
	30	4	23	2	9	3	4		43	. 7	22		11
8	40		23	2 2 2 2 3 2 3 2	99999999	12	5. Sec. 25. 179.1	CONTRACTOR OF	50	7	22	12	II
	50	4 4 4	27	2	9	16	BEAUTY SOUTH THE LINE	14	57	7	22	23	II
2	50	4	29	2	9	20	5		4	7 7 8	22	_34	
1	20	4	31	₹2	9	25	5	15	11	7	22	44	ESTATE OF THE PARTY
1	20	4	31 33 35 37 40	2	9	34 38	4	15	18			55	II
1	30	4	35	3		34	4	15	26	7	23	6	1.000
	40	4	37		9 9	38	5	15	3.3	8	23	16	
1	50	4	40	2	9	43	4	15	41	7	23	27	II
3	10 20 30	4	4 ²			47	5	15	42	7	23	38	4000
1	10	4	44	2	9	52	5	15	55	, 8	23	49	11
	20	4	46	3	9	57	5	16	3	. 7	24		II
1	30	4	48		0.57000.0000.000	2	4		10	7	24	11	TO THE
	40	4	5 I 5 3	ALC:	10	δ		No. Post San	17	8	24	22	1000
1	50	4	53	2	10	io	4	16	25	7	24	33	II
4	10	4	55		10	14	_5	16	32		24	And the second second second	
SP	.10	4	57	2	10.	19	5	16 16 16 16	39	8	24	55	11
	20	4	57 59 4 5 6 8	3	10	24	1 5	16	46	8	25		
	30 40 50	5	4	2	10	29	4	16	53 1 6 16	SOLD TO SEE STATE OF THE SECOND SECON	25	17	11
	40	5	5	2	10	33	4	16	I		25	28	II
2	50	5	6	2	10	37	5	16	6	CHORD TYOU SINGS	25	39	II.
5	00	5	8	2	10	37 42	-5	16	16	. 3	25	1	11
7					24/1								
. 1					1:					4.5	,		

F

wall the re-		The property of the last	Diffe	-	or	11.5	Seven		340	31
D.	N.		diff.	A Charles of the Control of the Cont	THE WALLS	diff.	Lor	and the second	diff.	
1,at D. 20	M. 10 20 30 40 50 00 10 20 30 40 50 00 10 20 30 40 50 00 10 20 30 40 50 60 60 60 60 60 60 60 60 60 6	Fifth Long. 30 49 31 31 31 31 31 31 32 32 32 41 32 41 32 51 33 41 34 34 34 34 34 34 34 34 34 34 34 34 34 34	16 16 16 16 16 16 16 16 16 16 16 16 16 1	Sixtl Long 49 50 51 51 52 53 54 54 55 56 57	THE WALLS	26 26 26 26 26 26 26 26 26 26 26 26 26 2	Seven Lor 103 104 105 106 107 108 109 110 111 112 113 114 115 116 117 117	and the second	54 54 54 54 54 54 55 54 55 54 55 54 55 55	
24	10 20 30 40 50 00 10 20 30 40 50 00	35 39 35 5 36 1: 36 2: 36 4: 37 1: 37 3: 37 5:	16 17 16 16 17 16 17 16 17 16 17 16 17	57 57 58 58 59 59 60 60	31 57 24 50 16 43 9 35 28 55 22	26 26 26 26 27 26 27 26 27 26 27 27	119 120 121 122 123 124 125 126 127 128 128 129	46 41 36 31 26 21 16 11 6 56 52	55 55 55 55 55 55 55 55 55 55 55 55	

The fecond Table of Rumbs

L	atit.		rA	1992	Sec	ond	1		nird.		, 10	urth	1
D.	M.	Lo	ng.	diff.		ng.	diff.	-	ng.	diff.	-	ng.	diff
25	10	-5	IC	2	10	47	4	17	23	7	26	1	11
	20	5	12		10	51	5	17	30	8	26	12	
	30	5	14	3		56	5	The second	38	7	26		II
	40	5	17			‡ 5	4	17	45		26	34	II
	50	5	19	THE RESIDENCE OF		5	5	17	52	8	26	AT WISH PROPERTY.	11
26	00	Section of the sectio	21	_2	11	10	4	18	9	7	26		11
	10	5	23 25 27	2	11	14	4	18	7.	8	27	7	त्र
	30 40	5	25	2	11	18	5	18	15	8	27	18	11
	30	2	27	2	Charles STREET, N. S.	23	- 5	18	23	7	27	29	II
	40	5	30	2	II	28	5 5 4	18	.30	7	27	40	
	24	5	32	2	11	33		18	37	8	27	51	12
-7	50 00	5	34	લ લાજી લ	II II	37	_5		45	1	28	3	the second second
	20	5	36	3		42	5	18	52		28	14	11
	20	5	39		11	47	4 5	18	59	8	28	25	12
	30 40	5	41	2	II	21	5	19	10		28	37	II
	50	5	43	3 2	II	36	5	19	1850 × 3.750 27.188	7	28	48	ĮĮ
8	00	5	46	2	II I2	50	4	19	22	A CONTRACTOR	28	59	II
	50	THE WAY WHEN	A STATE OF THE PARTY AND THE P	2	APPLEASE	2	_5	19	39	Charles 145	29	11	
	20	5	50		12	10	5	19	37	-	29	22	11
		5	52	3 2	12 12	15	5	19	45		29	33	12
	30 40 50		54		12	20 24	4	19	53	0	29	45	11
	50	5	57	SACRETE .	12	29	5		- 8	8	29	56	100
9		6				(C) (C) (E) (E) (E)		20	8	9	30		12
-	10	6			12	28	A	20	10	_7	30	19	12
	20	6	7	2	12	12	. 3	20	23	8	30	30 42 54	11
	20	6		2	12	48	ુ	20	21	0	30	42	II
	40	6	11	2	12	52	3	20	45	7	30	54	11
	10	6 6 6 6 6 6	12	3 2 2 2 3 2	12	57	1	20	54	0	31	. 5	11 12
0	30 40 50	6	4 7 9 11 13	2	12 12 12 12 12	33 38 43 48 53 57 2		20 20 20 20 20 20 20	16 23 21 29 46 54 2	887887	30 30 30 31 31	18	11
1	17					the last	13		2	1	1	70	1
										-			
			1				•					- 04 d	
		15	1				7		1	,	1.	(1)	

La	rt.	Fife	h		Siz	ch .	4 - 1	Seve	enth [9
5. [M.	Lor	ng.	diff.	Lo	ng.	diff.	Lo	ng.	dif	
25	10	38	56	Charles Market	62	48	27	130	47	56	
	20	39	12	17	63	15	27	131	43	56	0
1	30	39	29	100	63	42		132	39	55	
	40	39	45		64	8	27	133	34	56	
	50	40	2		64	35	27	134	30	56 56	
26	00	40	10	SEL TRICKS CHECKEN	65	2	27	135	26		
	IO	40	35	17	65	29	27	136	22	56	
	20	40	52	17	65	56		137	18	56	
. 1	30	41*	9	BIR PURANCULAR CRITTS	65	23	STAVE STATE OF STATE	138	14	56	
1 17	40	41	26	Programme Control	66	50	DAY PLEASE	139	10	56	
A.A.	50	41	43		57	17		140	6	57	
27	00	42	0	16	67	44	27	141	3	56	No.
	10	42	1,6	17	68	11	27	141	59	57	
1	20	42	33		68	38		142	56	57	55-40,46
	30	43	50	CAN TO SELECTION	69	3		143	53	56	
	40	43	6		69	30	27	144	49	. 57	
_	50	43	23	1 Contract 1 Con	70	0	28	145	46	57	
28	00	43	40	17	70	28	27	146	43	57	red /
	IO	43	57		70	55	27	147	1940	57	
	20	44	14	TO DEPTH SHOW THE	71	22	28	148		57	
	30	44	32	18	71	50		149	34	57	
	40	44	49	THE TAX STREET, STREET, SAFE	72	17	A CONTRACTOR OF THE	150	31	57	
	50	45	6		72	44	SELECT VIOLENCE DISABLES CO.	151	28	58	
29	00	45	23		72	12	THE RESERVE THE PARTY OF THE PA	152	26	58	N .
	10	45	40		73	36	28	153	4 24	58	
	20	45	57		74	7	28	154	22	58	
	30	46	14		74	35		155	20	- 58 58	
	40	46	31		7.5	3 31	28	156		58	A
	50	46	48	THE SECURE	75	31	28	157	16	58	
30	00	47	6	17	75	59	28	158	14	7.0	
										4	**

The second Table of Rumbs.

	atit.	F	irft.		Sec	Ond		ALC: N. C. STANSON	hird	Activities (Brief	Foi	orch	
D.	. M.	L	ong	diff.	L	ong.	diff	LC	ng.	dif	Loi	ng.	dif
30	10	6	18	2	13	7	5	25	9	8	31	39	12
	20	6	20	2	13	12	4	1	17		31		12
	30	6	22	3	13	16	12 847 TO NO. 18	25	25	7	32	3	POPUL STATE
*	40	6	25	2	13	21	5	25	32	8	32.		12
	50	6	27	2	13	21	5	25	40	8	32	-25	12
31	00	6	30	3	13	31	5	25	48	8	32	38	II
	10	6	32	2	13	36	5	25	56	8	32	Children and	12
	20	6	34	3	13	41	5	26	4	8	33	1	12
	30	6	34 37	2	13	46	- 5	26	12	7	33	13	H
	40	6	39	. 2	13	51	5	26	19	8	33	24	12
4	50	6	41	2	13	56	4	26	27	8	33	36	12
32	00	6	43	3	14	0	5	26	35	8	33	48	12
8	IO	6	46	2	14	5	5	26	45	8	34		12
9	20	6	48	3	14	10	5	26	51	8	34	12	12
1	30	6	51	2	14	15	5	27	50	8	34	24	ĻI
	40	6	53	2	14	20	4	27	7	8	34	35	12
	50	6	55	3	14	24	5	27	15		34	47	12
33	00	6	58	_ 2	14	29	. 5	27	23	The second second	34	19	12
	10	7	0	3	14	34	5	27	31	8	35	1.1	12
1	20	7.	3	2	14	39	6	27	39	8	35	23	12
	30	7	5 8	1.3	14	45	5	27	47	8	35	35	12
	40	7	8	2	14	50	- 5		55		35	47	12
	50.	7	10	. 2	14	55	-5	28	3	8	35	59	12
34	00	7	12	2	15	ေ		28	11	8	36	II	12
4	10	7	14	2	15	· 5	4	28	19	88888	36	23	12
	20	7 .	17		15	- 9	5	28	22	8	36	35 48 0	13
	30 40 50	7	20		15	9		28	35	8	36	48	12
	40	7	. 22		15	19	5	28	43	8	36	0	12
	50	7	24		15	24	127-51/12/2012/1999	28	51	8	36	12	12
35	05	7	27	3	15	30	5	28	0	8	36	24	12
											, ma		
1		1											
1				1									
Me mile	and an	Miles and	Alman in	Kara . P	nach da		1 (67 ° 2)		No.	the lays and		1(2,7)	. 1

Lon 47 47 48 48 48 49 49 50 50 50 50 50 50 51 52 52 52 52 52	23 40 58 15 32 50 7 25 43 0 18 36 53 10 28 46 4 22	17 18 17 17 17 17 17 18 18 18 17 18 18 18 18 18 18	Ton 76 76 77 78 78 79 79 80 81 82 82 83 84 84	27 55 33 51 19 47 15 43 12 40 8 37 5 33 2 31	dif 28 28 28 28 28 28 28 29 29 29 29 29 29 29 29 29 29 29 29 29	Long 159 160 161 162 163 164 165 166 167 168 169 170 171 172 173 174	12 10 8 6 5 4 2 1 0 5 8 5 8 5 7 5 5 5 5 5 5 5 5 5 5 5 5 5 5	58 58 59 59 59 59 59 59 59 59 59 59 59 59 59
47 47 48 48 48 48 49 49 49 50 50 50 50 51 52 52 52	40 58 15 52 50 7 25 43 0 18 36 53 10 28 46 4 22	18 17 17 17 18 18 18 17 18 18 18 18 18 18	76 77 78 78 79 79 80 81 81 82 83 84	55 33 51 19 47 15 43 12 40 8 37 5 33 2 31	28 28 28 28 28 28 28 28 28 29 28 29 29 29 29 29 29	160 161 162 163 164 165 166 167 168 169 170 171 172 173	10 8 6 5 4 2 1 0 59 58 58 57 56 55 55	58 59 59 59 59 59 59 59 59 59 59 60 60
47 48 48 48 49 49 49 49 50 50 50 50 50 51 52 52 52	58 15 32 50 7 25 43 0 18 36 53 10 28 46 4 22	17 17 17 18 18 18 17 18 18 18 18 18 18	77 77 78 78 79 79 79 80 81 81 82 83 83 84	33 51 19 47 15 43 12 40 8 37 5 33 2 31	28 28 28 28 28 28 28 28 28 29 28 29 29 29 29 29 29	161 162 163 164 165 166 167 167 168 169 170 171 172 173	8 5 4 2 1 0 59 58 58 57 56 55 55	58 59 59 59 59 59 59 59 59 59 59 60 60
48 48 48 49 49 49 50 50 50 50 51 52 52 52	15 32 50 7 25 43 0 18 36 53 10 28 46 4 22	17 17 17 18 18 17 18 18 17 18 18 18 18 18	77 78 78 79 79 80 81 81 82 83 83 84	51 19 47 15 43 12 40 8 37 5 33 2 31	28 28 28 28 28 29 28 29 28 29 29 29 29 29 29	162 163 164 165 166 167 167 168 169 170 171 172 173	5 4 2 1 59 58 58 57 56 55 55	59 59 59 59 59 59 59 59 59 59 60 60
48 48 49 49 49 50 50 50 50 50 51 51 52 52 52	32 50 7 25 43 0 18 36 53 10 28 46 4 22	17 18 18 17 18 18 17 17 18 18 18 18 18	78 78 79 79 80 81 81 82 83 83	51 19 47 15 43 12 40 8 37 5 33 2 31	28 28 28 28 29 28 29 28 29 29 29 29 29 29	163 164 165 166 167 168 169 170 171 172 173	5 4 2 1 59 58 58 57 56 55 55	59 59 59 59 59 59 59 59 59 59 60 60
48 49 49 49 50 50 50 50 51 51 52 52 52 52	50 7 25 43 0 18 36 53 10 28 46 4 22	17 18 18 17 18 18 17 17 18 18 18 18	78 79 79 80 80 81 81 82 83 83 84	47 15 43 12 40 8 37 5 33 2 31 0	28 28 28 29 28 28 29 28 29 29 29 29 29	164 165 166 167 167 168 169 170 171 172 173	5 4 2 1 59 58 58 57 56 55 55	59 59 59 59 59 59 59 59 59 60 60
49 49 49 50 50 50 50 51 51 52 52 52	7 25 43 0 18 36 53 10 28 46 4 22	18 18 17 18 18 17 17 18 18 18 18	79 79 80 81 81 82 82 83 84	15 43 12 40 8 37 5 33 2 31	28 29 28 28 29 28 29 29 29 29 29	165 166 167 167 168 169 173 171 172 173	4 2 1 59 58 58 57 56 55 55	59 59 59 59 59 59 59 59 60 60
50 50 50 50 50 50 50 50 50 50 50 50 50 5	25 43 0 18 36 53 10 28 46 4 22	18 17 18 18 17 17 18 18 18 18	79 80 81 81 82 82 83 84	43 12 40 8 37 5 33 2 31	29 28 28 29 28 28 29 29 29 29 29	166 167 167 168 169 173 171 172 173	59 58 58 57 56 55 55	59 59 59 59 59 59 59 59 60 60
50 50 50 50 50 50 50 50 50 50 50 50 50 5	43 0 18 36 53 10 28 46 4 22	17 18 18 17 17 18 18 18 18	80 81 81 82 82 83 83	12 40 8 37 5 33 2 31	28 28 29 28 28 29 29 29 29	166 167 167 168 169 173 171 172 173	59 58 58 57 56 55	59 59 59 59 59 59 59 60 60
50 50 50 50 50 51 51 52 52 52	0 18 36 53 10 28 46 4 22	18 18 17 17 18 18 18 18	80 81 81 82 82 83 83 84	40 8 37 5 33 2 31 0	28 29 28 28 29 29 29 29	167 168 169 173 171 172 173	59 58 58 57 56 55 55	59 59 59 59 59 59 60 60
50 50 50 50 51 51 51 52 52 52	18 36 53 10 28 46 4 22	18 17 17 18 18 18 18	81 81 82 82 83 83	8 37 5 33 2 31 0	29 28 28 29 29 29 29	168 169 173 171 172 173	58 57 56 55 55	59 59 59 59 59 60 60
50 50 51 51 51 52 52 52	36 53 10 28 46 4 22	17 18 18 18 18 18	81 82 82 83 83 84	37 5 33 2 31 0	28 28 29 29 29 29	169 173 171 172 173	58 57 56 55 55	59 59 59 59 60 60
50 51 51 51 52 52 52 52	53 10 28 46 4 22	17 18 18 18 18	82 82 83 83 84	5 33 2 31	28 29 29 29	173 171 172 173	57 56 55 55	59 59 60 60
51 51 51 52 52 52 52	10 28 46 4 22	18 18 18 18	82 83 83 84	33 2 31 0	29 29 29 29	171 172 173	56 55 55	59 59 60 60
51 51 52 52 52 52	28 46 4 22	18 18 18	83 83 84	31	29 29 29	172	56 55 55	59 60 60
51 52 52 52 52 52	46 4 22	18 18	83	31	29	173	55	60
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	4 22	18	84	0	29			THE COURSE OF THE PARTY OF THE
$\begin{array}{c c} 0 & 52 \\ \hline 0 & 52 \end{array}$	22	18	84	HELDOWN TO SERVE	2.9	174	55	60
0 52			84	201			, , ,	
				29	28	175	45	60
	40	18	84	57	28	176	55	60
0 52	58	18	85	26	29	177	55	60
0 53	16	18	85	55	29	178	55	60
0 53	34	18	86	29	29	179	55	61
0 53		18	86	53		180	56	61
0 54			CONTRACTOR DESIGNATION	22	29	181	57	61
CLUCK THE RESERVED		F. 100 St. 100	87		29	- 97 March 1997 (1977)	57	61
0 54	1000	18	88	20	30	183		61
0 55	4	19	88	ALC: NO MANUFACTOR	29	184	59	61
		18	89	29	29	186		61
THE RESERVE OF THE PARTY OF THE PARTY.	AND ALCOHOLD STATE			48	30	187		61
0 55	59	18	90	18	28	188	2	61
	0 53 0 54 0 54	53 52 54 10 54 28 54 46 55 4 55 22 55 40	0 53 52 18 0 54 10 18 0 54 28 18 0 54 46 18 0 55 4 18 0 55 22 18 0 55 40 19	0 53 52 18 86 0 54 10 18 87 0 54 28 18 87 0 54 46 18 88 0 55 4 18 88 0 55 22 18 89 0 55 40 19 89	0 53 52 18 86 53 0 54 10 18 87 22 0 54 28 18 87 51 0 54 46 18 88 20 0 55 4 18 88 50 0 55 22 18 89 29 0 55 40 19 89 48	0 53 52 18 86 53 29 0 54 10 18 87 22 29 0 54 28 18 87 51 29 0 54 46 18 88 20 30 0 55 4 18 88 50 29 0 55 22 18 89 29 29 0 55 40 19 89 48 30	0 53 52 18 86 53 29 180 0 54 10 18 87 22 29 181 0 54 28 18 87 51 29 182 0 54 46 18 88 20 30 183 0 55 4 18 88 50 29 184 0 55 22 18 89 29 29 186 0 55 40 19 89 48 30 187	0 53 52 18 86 53 29 180 56 0 54 10 18 87 22 29 181 57 0 54 28 18 87 51 29 182 57 0 54 46 18 88 20 30 183 58 0 55 4 18 88 50 29 184 59 0 55 22 18 89 29 29 186 0 0 55 40 19 89 48 30 187 1

The fecond Table of Rumbs.

La	tit.	Fire	41つようい	141,700	Seco	10000	And in contract of the last	300	ird			rth	
54	m.	Lon	g.	diff	Lo	ng.	diff	Lo	ng.	diff	Lo	ng.	dif
5	10	7	29	2	25	35	5	25	6	8	37	CONTRACTOR AND AND	I 2
-	20	7	31	3	15	40	5	25	16	8	37	48	
	30	7	34	2	15	45	5	25	24	8	38	10,001005	12
1	30 40 50	7	36	3,2	15	50	5	25	32	8	10 TO 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	13	12
I	50	7	39			55	5	25	40	· 18	38	25	13
9	00	7	41	2	Maria Carlo	d	-	25	49	-	_	28	-
1	10	7	43	3	16	5		25	67	8	38	50	
1	20 30	7	46	2	16 16 16	II	5	26	5	- 9	39	2	13
1	30	7		3	10	Íð	5	26	14		39	15	I 2
1	40	7	51		16	21	5	26	30		39	27	1000
34	50	7	53	1	16	26		26 26	28	8	39	39 52	13 12
	10	1-	58		-	31		26	46		A CONTRACTOR	4	
	20	788888	Mary Street, Street,	TOTAL CONTRACTOR	16 16	41		26	56	The Control of	10	17	1:
*	30	8	3 6		16		SALE REPORTS OF AN	27		8	40	30	
	40	8	6	2	16	52		27	12	8	40	42	
1	50	8	. 8		16	5	1 . :	27	20			55	
38	00		I I					27	25	9	41	8	1
	10	8	14	Constitution of	17		and Military and	27	37	di danamana	41	30	1
	20	8	16	1 :	17	1	2	27	40	5 5	41		
	30	8	19		17	I		527	55	the second second	41	33	I
	40	8	2.1	10 F 10 PM	3 17	2.		5 28	1	3 8	Section 1	19	I
20	50	8	24	1	2 17		PETER BUILDING TO SELECT	5 28		110 E. C. C. C. L. 27 C.	42	12	1000
39	00	100	2(3 17	3.	_ B	28 5 28 28	20		3 42	2 5	200 112
	10	8	45	9	2 17	3	9	5 28	2	5 69	42	38	1
	10 20 30 40 50	8 8 8 8 8 8 8	31 34		2 17 3 17 3 17 2 17 3 18 2 18	3:4455	4	5 28 6 29 6 29 5 29	20 20 3 40 5	3 7 5 5 5 6 5 6 5 6 5 6 5 6 5 6 6 5 6	42	36	I
	30	0	3		3 17	4	2	620	4		9 43 9 43 8 43		1
	30	8	3		2 17 3 18 2 18	, 5	2	5 20	2		43	1	7 1
40	00	8	A.	8	2 18	. 1	6	620	1	2	143	3	I I
-			1					1			1,		1
		1			1			1.					
		+,		1	-	-	1		77 7	4	1.		1.

To find the Difference of Longitude.

L	itit.	Fifel	h.		SPEA	b, 4		Seve	ach 1	1
D.	M.	Long	3.	diff.	Lon	SCORE STORT STORY OF STORY	dif	Lon	PRODUCTOR AND AND ADDRESS OF TAXABLE PARTY.	dif
35	10	56	17	18	90	47	30	189	3	62
1	20	56	35	19	91	17	30	150	5	62
	30	56	54	18	91	47	29	191	7	61
	40	57 -	12	18	92	16	30	192	9	62
	50	57	30	-19 18	92	46	30	193	11	61
36	00		49	18	93	16	30	194	13	62
1	10	58	7	19	93	46	30	195	15	62
	20	58	26	19	94	16	30	196	17	63
	30	58	45	18	94	46	30	197	20	63
	40	59	3	19	95	16	30	198	22	63
-	50	59	22	19	95	46	30	199	25	63
37	00	59	41	18	96	16	30	200	28	63
	10	59	59	19	96	46	30	201	31	63
	20	60	19	19	97	16	30	202	34	63
	30	60	37	19	97	47	31	203	37	64
1	40	60	56	19	98	17	30	204	41	64
.0	50	61.	15	. 19	98	48	31	205	45	64
38	00	61	34	19	99	19	30	206	49	63
	10	61	53	19	99	49	31	207	52	64
	20	62	12	19	100	20	31	208	56	64
	30	62	31	19	100	51	31	210	0	64
	40	62	50	19	101	22	31	211	4	65
	50	63	9	20	101	53	31	212	9	65
32	00	63	29	19	102	24	31	213	14	64
	Service TASK NO.	63	48	19	102	55	31	214	18	S400 PM
	20	64	7		103	26	31	215	23	CONTRACTOR AND AND ASSESSMENT
5 1	30	64	27	To.	103	57	THE RESERVE TO BE	216	28	
	40	65	46		104	28	31	217	33	66
40	50	65	5	P. STORY SANSON MANAGE	104	59	32	219	43-07-90/60/07/07/09/00	66
40		,	25	19	105	34	31	218	55	65
							•		T.	
	fe.		ł	-		ľ				*

The fecond Table of Ru mbs.

L	atit.	Fi	rst		Sec	ond	Absolutes a le		nird		For	irth	
D.	M.	Lo	ng.	diff	Lo	ng.	diff	Lo	ng.	din	-		di
40	10	8	44	1	18	12	6	29	21	9	43	56	
	20	8	47	2	18	18	The state of the s	29	30	9	44	9	214 20 (47)
	30	8.	49	3	18	24	5	29	39	9	44	22	13
	40	8	52	2	18	28	6	29	47	9	44	35	
	50	8	54	3	18	34	5	30	56	.9	44	35	13
41	00	8	57	3	18	39		30	5	9	45	. 2	13
	10	9	0	123	18	44	6	30	14	9	45.	15	13
	20	9	3	3 2	18	50	6	30	23	9	45	15	13
12.15	30	9	368	2	18	56	5	30	32		45	51	13
	40	9	8	3 2	19	. 1	5	30	41	9	45	54	14
	50	9			19	ð	6	30	50	9	46	8	14
42		9	13		19	1 2	6	30	59	_ 9	46	22	13
	10	9	16	4 - A - 1 - C - 1 - 1	19	18	5	31	8		40	35	13
	20	9	18	3	19	13	6	31 31	17	9	16	35 48	14
	30	9	21		19	29	6	31	26	9	47	2	12
	40	9	24	3	19	35	5	2 T	35	9	47	15	14
	50	9	27		19	40	6	31.	44	9	47	29	EX130028
43		9	30		19	46	6	31	53	9	47	43	13
	IO	9	32	3	19	52	5	32	2	9	47	56	14
	20	9	35	2	19	57	6	Contract of the Contract of th	ÍI	9	48	10	14
	30	9	37	Committee of the second	20	3	6	32	20		48	24	14
	40	9	40		The state of the s	9	6	32	29	9	48	38	D. 0100
4	50	9	43		20	15		32	38	10	48		14
<u>++</u>	00	9	46	-	20	, 20		Contract Contract	48	9	49	6	14
1	10	9	48	3333333	20	26	6	32	57	9	49	20	1000
	20	9 9 9 10	51	3	20	32	6	33	6	TO	49	34	14
	30	9	54	3	20	38 44 50	6	33	.16		49	48	14
	40	9	57	3	20	44	6	33	25	9	50	. 2	14
	20 30 40 50		0	3	20	50	5	33 33 33	34	10	50		14
+)	00	10	3	3	20	55	6	33	44	9	50	30	14
		*					`.\						
							*						

Lac	16.	bi	ith		Sixt		or Fro	Seven			
D.	M.	Lo	ng.	diff.	Lon	g.	diff	Lon	g.	diff.	
40	10	65	44	20	106	0	32	220	50	66	
	20	66	8	20	106	34	32	221	56	65	
	30	66	24	19	107	6	32	223	2	66	
	40	66	44	20	107	38	32	224	8	67	
	50	67	.3	20	108	10	32	225	15	67	
41	00	67	23	20	108	40	32	226	52	66	
	10	167	43	20	109	14	32	227	28	67	
	20	68	3	20	109	46	32	228	35	67	
	30	68	23	20	110	18	32	229	42	67	
	40	68	43	20	110	50	32	230	49	67	
	50	69	. 3	20	III	22	33	231	56	68	
42	00	169	23	20	111	55	32	233	4	68	*
	10	69	43	20	112	27	33	234	12	68	
1	20	70	3	20	113	0	32	235	20	68	
	30	70	23	20	113	32	33	236	28	68	
	40	70	43	21	114	5	33	237	36	68	
	50	71	4	21	114	38	33	238	44	69	
43	00	71	25	20	115	11	33	239	53	69	
	10	71	45	20	115	44	33	241	2	69	
	20	72	5	21	116	17	34	242	ii	69	
	30	72	26	20	116	51	33	243	20	69	
	40	72	46	2 I	117	24	33	244	29	70	4
	50	73	7	21		57	34	245	39	70	
44	00	73	28	1	118	31	34	246	49	70	
1	10	173	48	10	119	5	34	247	59	70	
	20	74	10	21		39	34	248	9	70	
	30	74	31	20	120	13	34	249	19	71	
	40	74	51	21	120	47	34	250	30	71	
	50	75	12	22	Branch Carlotter Ca	21	34	252	41	71	
45	00	75	34	21	124	55	34	453	52	71	
	1						7				
		1	534); med h						1		1

The fecond Table of Rumbs.

,	Lai	it. i	Firf		Marie Marie	Seco		<u> </u>	THE REAL PROPERTY.	ird.		Fou	rehi	-	-
1-	1	m.	Lon	SECTION AND DESCRIPTION OF THE PERSON OF THE	TH.	Lon		diff.	CX28000000000		ditt.			diff.	li
gr	55G20 6544	io	10	6	2	21	1	6	33	53	-	50	44	14	
4	7	20	10	8		21	4		34	3	10		58	14	
1		30	10	11	30 30 30	2 I	13	6	34	13	9		12	14	
		40	10	14	3	2 I	19	5	34	22	9	51	26	1000000	
1.		50	10	17	3	2 I	24		34	31		51	41	10	
A	10	00	10	20	2	21	30		34	41	No. of Concession, Name of Street, or other Persons, or other Pers	1 Continues	56		
T		10.	10	22	.3	21	36	N CONTRACTOR OF THE PARTY OF TH	34	51		52	10		
		20	10	25	3 3 6 3 3 3 3	21	42		Section 18:30	11			24		
		30	10	28	3	21	48			20	A STREET OF THE PARTY AND ADDRESS OF THE PARTY	52	39		
	1	40	10	31	3	2 I	54			30			7	25 BOSSES	
		50	10	34!	.3	2.2	7			40	O CHALLEY SELECTION	53	22		11
14	47)			37		a distance of the last	AD 3 384.5	0.100.00	1000	49	E	53	37	-	
		10	10	40	2		13		STATE OF THE PARTY	59		53	52	22.0	
		30	10	35	3	22	25		B CONTROL			54			7.
1-		40	10	45	5.000	122	31	of Street				54	2]	15	
1		50		51	CALL TO MARKET	22	3		5 36			54	30	15	at.
	48		11 to 12 22 to 12 10 to	55	N71 TEST (\$100)	22	4		6 36	35	10	014	51	15	4
1		10	10	58		22	4	A Commence	736		4 5555000	055			
	. (20	III	1		122	3	6	630	5		0 55	2		
		30	111	4		3 23		THE RESERVE AND ADDRESS.	637		71 -	055	Charles and	247 (1003)555	
1	2	40		7		3 23		Marine Control of the Control	737	表进 江州 经通信	7 -	055		6 1	
		50		10		3133	I	1	937		4.	056	2		120
١,	19		11	13		3 23		Aller March and	613		MISSE.	The second lines	College States and the		
		10	CONTRACTOR CONTRACTOR	16		3/23	2	7 3	63	5		056	5	STATE SCHOOLSES	
	5	20		19		3 23	3	3	638	8 1	OI	057		8 1	
3		30	111	2,2	STATE OF THE PERSON OF	3 23 3 23 3 23 3 23			7/3	3 - 2		057	3	3 1	
		40		25		3 23.	4	5	7/3	3 3	P. STATE OF STREET	1 57	3	8 1	
I	50	50	11	Control of the second	THE STREET, ST				631	3 4	NOTE (S) 319 403 52	057			50
1	, ~	0.5	1	31		3 23	,	9	1						
1						-			1		•	1			
1 1	- 4	-	1												
		and a		The state of	-	man Man of the		1	all the last		Same and	and the	44		

Lat	it.	Fifth		Sixth		Seventh	THE
0	M	Long.		Long.	diff.	Long.	diff.
45	10	75 5	5 21	122 29	34	255 3	71
4	20	76 I	6 25	123 3	34	256 14	72
	30	76 3	8 28	123 37	34	257 26	72
	40	76 5	9 22	124 11	35	258 38	72
	50		1 22	124 46	35	259 50	72
46	00	77 4	3 21	125 21	35	261 2	72
	10	78_	4 21	125 56	35	262 14	73
	20	78 2	5 22	126 31	35	263 27	73
	30		7 22	127 6	35	264 40	73
	40		9 22	127 41	35	265 53	73
	50		I 22	128 16	36	267 6	74
47	00		3 22	128 52	35	268 20	74
	10	80 1		129 27	35	269 34	74
	20		7 22	130 2	36	270 48	75
	30		9 22	130 38	36	272 3	74
	40		I 22	131 14	36	273 27	75
	50	81 4	3 22	131 50	36	274 32	75
48	00	82	5 22	132 26	36	275 47	75
	10	82 2	7 23	133 2	36	277 2	75
	20	02 5	0 23	133 38	1 37	278 17	
	30	83 1	3 22	134 15	36	279 33	76
	40	83 3	5 23	134 51	37	280 49	77
	50	83 5	8 23		3.7	282 6	77
49	00	84 .	5 23 8 23 1 23	135 28	3:6	282 6	76
	10		4 23	136 41	37	284 30	77
	20	85	7 23	137 18	37	285 56	79
	30	85 4	0 22	137 55	37	287 48	78
	40	85 5	3 23	138 32	38	288 AI	78
	50	86 1	6 24	129 10	3.8	289 40	78
50	00.	86 4	10 23	139 48	3.7	291 /	78
		- 1					1
	-	1			1		
		1	3		1000		- with

The fecond Table of Rumbs.

Latit.	First		Sec	ond	30 FO TO	A CONTRACTOR OF THE PARTY OF TH	ird		four	200	-
gr. m	Long.	diff.	Lo	ng.	diff.		ng.	-	and the same of	3.	diff.
50 - 10	11 34	3	24	6	0.70715-753-797000	38	51	11	5,8	. 9	16
, 20	11 37	A STATE OF THE STATE OF	24	12	The second second		2		58	25	16
30	11 40		D SHED OF LEGIS	19	7	39	13		58	41	16
40	11 44			26		39	23		58	56	19
1,50			CONTRACTOR OF THE PARTY OF THE	32	6		32		59	25	16
51 00	J	S consumer		38	7	39	44		59	Name and Address of the Owner, where	10
10	7:			45	Section 1997	39	54		59 60	44	10
20	1.1)	A STATE OF THE PARTY OF THE PAR	THE RESERVE OF THE PARTY.	51			16		60	16	I
40		3					27	Control Control	60	32	
50		5		1 12			38	11	60	.48	
52 00				18		SEMESTON A	49		61	5	C 780 E
10	The second	Section 1		25	1000	1	0	11	61	21	-
20				32		41	11	图3.发行275图	61	37	1000
30		/	3 25	35	0	41	22		61	- 54	
40	SECURE THE SECURE OF SECURITIES OF SECURE OF SECURITIES OF SECURIT		3 25	4	5 7	41	33	11	62	10	
50	BILLIO BARRANES LA DESPRESA			52	1 7	141	44	11	-	2	S. Proges
53 00	12 2	8	25	59		41	1.5	AND DESCRIPTION OF THE PARTY OF	62	44	1
3	12 3	CONTRACTOR OF THE PARTY OF THE	4 26		5	42	. 6		1 53		SCAR-15/9808
20		Maria Carlo	3 26	1	3 ?		17	1	163	I	Security County
* 3	12 3	9	3 26	20	0	42	28		63	34	STATE OF THE PARTY.
4	12 4	2	3 26		1	42	39		63	59	10 100 00 00
5		Control of the contro	4 26	No. of the latest of the lates		742	50		E biebe e		7 1
24 0	12 4	HARRY TO	3 26	4	THE RESERVE OF THE PERSON	143	. 2			2.	
1	112 5	2	4 26	4	8	743	41		64	4	
2	12 5	6	3 2 6	5	5	743	24		165	5 I	8 1
3	12 5	9	APPLICATION NOTES		2	743	3.0	1	65	3	6 1 3 1
4	13	2	4 27	1	9	43	47	1	2 65	5	
55,0	正 中国 医・特殊機能的のはこ		4 27	I	0	743	55	1	166	5	8
	13 1	0	5 27	2	*	13					
11 7		1			1						
						/-					

H	atit.	10 1 F	ifth	the I	/ Six	ence	ot L	ongit	the state of the state of		
TD	CONTRACTOR DESCRIPTION OF THE PERSON NAMED IN	APPLICATION OF TAXABLE PARTY.	ong.	diff.	The second second	ng.	170	Med .	enth	1	NA.
3	0 10				140	Logic Printers Communication	dit	MARINE THE PARTY NAMED IN	ong.	di	
	20		2 (24	141	25	38	292	25	78	
	30	88	50		141	41	38	293	43	79	1
	40				142	19	38	295	- 2	79	
	50	88	37		142		38 38	296	2 I	80	200239
2	00	89	1		143	35	38	297	4.1	80	
	10	89	24	The second second	144	13	20		-	80	
	20	180	48		144	-52	39	300	2 J.	80	
	30	90	22		145	31	39	301	41	81	
	40	90	36	24	146	10	39	303	2	81	
	50	91	111	25	146	49	39	304	23	81	
12	00	91	25	24	147	28	39 39	307	44	81	1
	10	91	49	24	148	7	22	308	5	82	-1
	20	92	13	25	148	46	39	309	27	82	1
	30	92	38	25	149	26	40	311	49	83	
	40	93	2	25	150	6	40	312	12"	82	1
	50	93	27	25	150	46	40	313	34	83	1
23	00	93	52	25	151	26	40	315	20	83 84	1
	10	94	17	25	152	6	40	316	44		1
	20	94	42	26	152	46	41	318	8	84	
	30	95	8	25	153	27	40	319	33	8 ₅ 8 ₄	
	40	95	33 58	25	154	PUBLISHED TO SERVE	41	320	57	85	ı
	50	96	58	25	154	48	41	322	22	85	
14	-	96	23	25	155	29	316 COMMORRADO POR 11152 PASA	323	47	86	
	10	96	48	26	156	10	41 41 42	325	13	86	
	20	97	14	26	156	51	42	326	39	8-	
	30	97	40	26	157	33	42	328	6	87	
	40	98	6	26	158	15	42	329	33	87	
	50	98	32 58		158	57	42	331	0	87	
"		90	20	26	159	39	42	332	27	87 87 87 88	
1	7										
A					18				11	1	
2		1	1		1		1			14	
				1 7 7 4			4		- 1		

The second Table of Rumbs.

20 13 16 427 38 744 34 14 67 4 30 13 20 3 27 45 744 46 14 67 40 14 67 14 67 15 16 16 16 16 16 16 16 16 16 16 16 16 16	-		Foo	- 4	rd	45, 97-6	1			ecc	18	R_4	Fir	tet.	STATE OF
20 13 16 427 38 744 34 14 67 49 30 13 20 3 27 45 744 46 14 67 40 15 23 427 52 844 58 13 57 50 13 27 3 28 0 745 10 14 67 50 13 30 3 28 7 845 22 13 67 50 13 37 428 23 745 46 14 68 20 13 37 428 23 745 46 14 68 40 13 44 428 37 846 10 14 69 50 13 48 428 45 746 22 15 69 50 13 48 428 45 746 22 15 69 50 13 48 428 45 746 22 15 69 50 13 48 428 45 746 22 15 69 50 13 48 429 58 46 35 14 69 20 14 0 329 8 746 59 14 70 20 14 7 429 23 847 24 15 70 70 70 70 70 70 70 70 70 70 70 70 70		WINDS THE			- Lang 19	DOMESTIC:		531,533,63	ng.	Lo	iff.	g.	Lon	M.).
20 13 16 427 38 744 34 14 67 30 13 20 327 45 844 46 14 67 40 15 23 427 52 844 58 13 57 50 13 27 328 0 745 10 467 50 13 30 428 15 845 34 14 68 20 13 30 428 23 745 46 14 68 20 13 37 428 23 745 46 14 68 20 13 37 428 23 745 46 14 68 30 13 41 328 30 745 58 14 68 40 13 44 428 37 846 10 14 69 50 13 48 428 45 746 22 15 69 57 00 13 52 438 52 846 35 14 69 50 14 6 329 8 746 59 14 70 20 14 7 429 23 847 24 15 70 50 14 11 329 31 847 24 15 70 50 14 14 329 38 847 24 15 70 50 14 14 329 38 847 24 15 70 50 14 14 429 38 847 12 15 70 50 14 14 329 38 847 24 15 70 50 14 14 329 38 847 24 15 70 50 14 14 329 38 847 24 15 70 50 14 14 329 38 847 39 14 71 50 14 26 330 2 848 40 15 72 40 14 29 430 10 848 15 72 40 14 29 430 10 848 52 15 73 10 14 33 420 18 848 40 15 72 40 14 29 430 10 848 52 15 73 10 14 41 430 35 849 19 15 73 20 14 44 430 43 849 32 16 74		-25	67	13			25 33(2)(5)(6)			7	3 2	13	13	10	5
30 13 20 32 7 45 844 58 13 57 50 13 27 328 0 745 10 467 50 13 20 328 7 845 22 13 67 10 13 30 428 15 845 22 13 67 10 13 30 428 23 745 46 14 68 20 13 37 428 23 745 46 14 68 20 13 44 428 37 846 10 14 69 50 13 48 428 45 746 22 15 69 50 13 48 428 45 746 22 15 69 50 13 48 428 45 746 22 15 69 50 13 52 438 52 846 35 14 69 10 13 56 429 0 846 41 14 70 20 14 3 429 23 847 24 15 70 30 14 3 429 23 847 24 15 70 30 14 3 429 23 847 24 15 70 30 14 14 429 38 847 49 14 71 88 00 14 14 429 38 847 49 14 71 88 00 14 14 429 38 847 49 14 71 10 14 18 429 38 847 49 14 71 10 14 18 429 38 848 14 15 72 40 14 29 430 10 848 14 15 72 40 14 29 430 10 848 14 15 72 10 14 29 430 10 848 40 15 72 10 14 29 430 10 848 40 15 72 10 14 21 430 26 949 615 75 10 14 44 44 430 43 849 32 16 74	2 18	42	ENGINEERS OF THE	5000000 - 45 TS			DE 200000000		38			16		20	1
50 13 27 328 0 745 10 467 6 00 13 30 328 7 845 22 13 67 10 13 30 428 15 845 34 14 68 20 13 37 428 23 745 46 14 68 30 13 41 328 30 745 58 14 68 40 13 44 428 37 846 10 14 69 50 13 48 428 45 746 22 15 69 50 13 48 428 45 846 35 14 69 10 13 56 429 0 846 41 14 70 20 14 2 329 8 746 59 14 70 20 14 3 429 15 847 12 15 70 50 14 11 329 31 747 36 15 71 50 14 14 429 38 847 15 71 50 14 14 429 38 847 15 71 10 14 18 429 38 848 11 5 71 10 14 26 330 2 848 27 15 72 40 14 29 430 10 848 40 15 72 10 14 33 430 10 848 40 15 72 10 14 33 430 26 949 615 75 10 14 41 430 35 849 19 15 75 10 14 41 430 36 849 32 16 74		18					144	25/12/3	4920023 30775			12022-2000 65	ALCOHOLD VIOLE	30	4
10 13 30 428 15 845 3414 68 10 13 30 428 15 845 3414 68 20 13 37 428 23 745 4614 68 30 13 41 328 30 745 5814 68 40 13 44 428 37 846 1014 69 50 13 48 428 45 746 22 15 69 50 13 52 438 52 846 35 14 69 10 13 56 429 0 846 41 14 70 20 14 0 329 8 746 59 14 70 30 14 3 429 15 847 12 15 70 30 14 11 329 31 747 36 15 71 50 14 11 329 38 847 49 14 71 10 14 18 429 38 847 49 14 71 10 14 22 429 54 848 115 72 30 14 22 429 54 848 27 15 72 40 14 29 430 10 848 40 15 72 40 14 29 430 10 848 40 15 72 40 14 29 430 10 848 52 15 73 50 14 37 430 26 949 615 75 10 14 41 430 35 849 19 15 75 10 14 44 44 430 43 849 32 16 74	MATERIAL PROPERTY.	36	67	CONTRACTOR OF	Properties and		ES 68500507		52	27	4	ALL 1504 HOTELS	BEEL METERS		
20 13 37 428 23 745 46 14 68 30 13 41 328 30 745 58 14 68 40 13 44 428 37 846 10 14 69 50 13 48 428 45 746 22 15 69 57 00 13 52 438 52 846 35 14 69 10 13 56 429 0 846 41 14 70 20 14 20 329 8 746 59 14 70 30 14 3 429 15 847 12 15 70 30 14 11 329 31 747 36 15 71 50 14 11 329 31 747 36 15 71 10 14 18 429 46 848 115 72 30 14 22 429 54 848 27 15 72 30 14 29 430 10 848 27 15 72 40 14 29 430 10 848 27 15 72 40 14 29 430 10 848 27 15 72 10 14 33 430 18 848 52 15 73 10 14 37 430 26 949 615 33 10 14 41 430 35 849 32 16 74	4 18	54	67	12	22		47		0	2	3	State State S	100000000000000000000000000000000000000		
20 13 37 428 23 745 46 1400 30 13 41 328 30 745 58 14 68 40 13 44 428 37 846 10 14 69 50 13 48 428 45 746 22 15 69 57 00 13 52 438 52 846 35 14 69 10 13 56 429 0 846 41 14 70 20 14 3 429 15 847 12 15 70 30 14 3 429 15 847 12 15 70 50 14 11 329 31 747 36 15 71 50 14 14 429 38 847 49 14 71 10 14 18 429 38 847 49 14 71 10 14 18 429 54 848 14 15 72 30 14 22 429 54 848 27 15 72 40 14 29 430 10 848 27 15 72 40 14 29 430 10 848 27 15 72 50 14 37 430 26 949 615 13 75 72 10 14 37 430 26 949 615 13 75 75 75 75 75 75 75 75 75 75 75 75 75	100 CONTRACTOR 100 CO	12	68	TA	24					0	-3	100	-		
30 13 41 328 30 745 58 14 68 40 13 44 428 37 846 10 14 69 50 13 48 428 45 746 22 15 69 50 13 52 438 52 846 35 14 69 10 13 56 429 0 846 41 14 70 20 14 0 329 8 746 59 14 70 30 14 3 429 15 847 12 15 70 40 14 7 429 23 847 24 15 70 50 14 11 329 31 747 36 15 71 50 14 18 429 38 847 49 14 71 10 14 18 429 38 847 49 14 71 10 14 22 429 54 848 14 15 72 30 14 26 330 2 848 27 15 72 40 14 29 430 10 848 27 15 72 40 14 29 430 10 848 52 15 73 10 14 33 430 18 848 52 15 73 10 14 41 430 35 849 19 15 73	CONTRACTOR OF THE PARTY OF THE	30	68	IA	46		E 6570000			20	4		\$50000 Art (\$1000)	Charles Art Resident	1
40 13 44 428 37 846 10 14 69 50 13 48 428 45 746 22 15 69 57 00 13 52 438 52 846 35 14 69 10 13 56 429 0 846 41 14 70 20 14 0 329 8 746 59 14 70 30 14 3 429 15 847 12 15 70 40 14 7 429 23 847 24 15 70 50 14 11 329 31 747 36 15 71 50 14 14 429 38 847 49 14 71 10 14 18 429 38 847 49 14 71 10 14 28 429 54 848 14 15 72 30 14 26 330 2 848 15 72 40 14 29 430 10 848 40 15 72 10 14 33 430 18 848 52 15 73 10 14 33 430 18 848 52 15 73 10 14 41 430 35 849 19 15 73	8 18	48	68	14	18					28	2		Control of the		1
50 13 48 428 45 746 22 15 09 10 13 52 438 52 846 35 14 69 10 13 56 429 0 846 41 14 70 20 14 0 329 8 746 59 14 70 30 14 3 429 15 847 12 15 70 40 14 7 429 23 847 24 15 70 50 14 11 329 31 747 36 15 71 10 14 18 429 38 847 49 14 71 10 14 18 429 46 848 115 71 10 14 22 429 54 848 27 15 72 30 14 22 429 54 848 27 15 72 40 14 29 430 10 848 40 15 72 40 14 29 430 10 848 40 15 72 10 14 33 420 18 848 40 15 72 10 14 33 420 18 848 32 15 73 10 14 41 430 35 849 19 15 73 20 14 44 430 430 43 849 32 16 74	6 18		69	14	10	5	3 40	1		28	2		180° 1957		
57 00 13 52 438 52 846 35 14 69 10 13 56 429 0 846 41 14 70 20 14 0 329 8 746 59 14 70 30 14 3 429 15 847 22 15 70 40 14 7 429 23 847 24 15 70 50 14 11 329 31 747 36 15 71 10 14 18 429 38 847 49 14 71 10 14 18 429 46 848 1 15 71 20 14 22 429 54 848 27 15 72 40 14 29 430 10 848 40 15 72 40 14 29 430 10 848 52 15 73 50 14 33 430 18 848 52 15 73 50 14 33 430 18 848 52 15 73 50 14 41 430 35 849 32 16 74	4 18	24	69	15	22	6	1 40	1	45	28	4	48			
10 13 56 429 0 846 41 14 70 20 14 0 329 8 746 59 14 70 30 14 3 429 15 847 12 15 70 40 14 7 429 23 847 24 15 70 50 14 11 329 31 747 36 15 71 50 14 14 429 38 847 49 14 71 10 14 18 429 38 847 49 14 71 10 14 22 429 54 848 14 15 72 30 14 26 330 2 848 27 15 72 40 14 29 430 10 848 27 15 72 40 14 29 430 10 848 52 15 73 50 0 14 37 430 26 949 615 73 10 14 41 430 35 849 19 15 73 20 14 44 430 43 849 32 16 74		42	69	14	35	6	3 4	1	52	38	4	101.000.000		BETTER STEEL STEEL	57
20 14 D 3 29 8 7 46 59 14 70 30 14 3 429 15 8 47 12 15 70 40 14 7 429 23 8 47 24 15 70 50 14 11 3 29 31 7 47 36 15 71 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	0 19					6	8 40		0	Control of the last of the las	STATE AND STREET, STORY	SE - MILESTRA		10	
10 14 18 429 46 8 48 1 15 71 20 14 22 429 54 8 48 1415 72 8 48 27 15 72 8 48 40 15 72 8 40 14 29 430 10 8 48 40 15 72 90 14 33 430 18 8 48 52 15 73 90 14 37 430 26 9 49 6 15 73 10 14 41 430 35 8 49 19 15 73 20 14 44 44 430 43 8 49 32 16 74	9 1		\$200 STATE OF THE	14	59	6	74		. 8		3	O		20	
10 14 18 429 46 848 11571 20 14 22 429 54 848 141572 30 14 26 330 2 848 271572 40 14 29 430 10 848 40 1572 90 14 33 430 18 848 52 1573 59 60 14 37 430 26 949 61573 10 14 41 430 35 849 191573 20 14 44 430 43 849 32 1674	8			200 Page			64	1			4	3	14	30	
10 14 18 429 46 848 11571 20 14 22 429 54 848 141572 30 14 26 330 2 848 271572 40 14 29 430 10 848 40 1572 90 14 33 420 18 848 52 1573 59 60 14 37 430 26 949 61573 10 14 41 430 35 849 191573 20 14 44 430 43 849 32 1674	50 1				(93:X60000000		4			29	4	7	经 国际基础之		
10 14 18 4 29 46 8 48 1 15 7 1 20 14 22 4 29 54 8 48 1 4 1 5 7 2 8 48 27 1 5 7 2 8 40 14 29 4 30 10 8 48 40 15 7 2 9 00 14 33 4 30 18 8 48 52 15 7 3 10 14 41 430 35 8 49 19 15 7 3 20 14 44 44 430 43 8 49 32 16 7 4	34 1		1200	1.5	30		84		31	29					-0
10 14 41 430 35 8 49 19 15 73 20 14 44 430 43 8 49 32 16 74					42	-		Shape.				ALCOHOLOGICA CONTRACTOR	and the same of	Constitution of the last of th	22
10 14 41 430 35 8 49 19 15 73 20 14 44 430 43 8 49 32 16 74	53 I 12 I	7		E 2010/2016		8	8 4			医原物性皮肤的 (R CONTRACTOR		\$550 ESPENISHES SO		
10 14 41 430 35 8 49 19 15 73 20 14 44 430 43 8 49 32 16 74	31	3		J Ballet	175 - 125 - 1	8	8				E 575 XX 2 25 X 25 E	4 2014 6 2 2 2 2 2	图 医内部皮肤		
10 14 41 430 35 8 49 19 15 73 20 14 44 430 43 8 49 32 16 74	50 1	. 50				8	8 4							(Fried Physics Street	
10 14 41 430 35 8 49 19 15 73 20 14 44 430 43 8 49 32 16 74	9 2	J+0	73			8	8 4	8	462 3 100	R STORY THE S			14	10	
10 14 41 430 35 849 19 15 73 20 14 44 430 43 849 32 16 74 30 14 48 430 51 849 45 16 74 40 14 52 430 59 849 58 16 74 50 14 56 431 7 850 11 16 75 60 00 15 0 431 15 9 50 25 15 75	9 2 29 1	2	.13	5 15	6		94	6	2		4	3	14		59
20 14 44 430 43 849 32 16 74 30 14 48 430 51 849 45 16 74 40 14 52 430 59 849 58 16 74 50 14 56 431 7 8 50 11 16 75 60 00 15 0 431 15 9 50 25 15 75	48	4	73	2 45	19	and the same of	84	51	3	30	14	4	14		
30 14 48 4 30 51 8 49 45 16 74 40 14 52 4 30 59 8 49 58 16 74 50 14 56 431 7 8 50 11 16 75 60 00 15 0 431 15 9 50 25 15 75	7 2				32	12	84	3	4	130	t 4	44	14	20	
50 14 56 431 7 8 50 11 16 75 60 00 15 0 431 15 9 50 25 15 75	27	2		5 10	4	19	04	I	5	130	3	4	14	30	1
60 00 15 0 431 15 9 50 25 15 75	47	4	74	0 10	52	49	24	9	5	130	2		14	40	1
100 00 112 0 431 13 330 331,313	271		575	1.	1	50	0	1		431	9	5	14	1 30	L
	-1		7"	?	- 2	70	1	7	-	43			13	1	100
			1	1			1	1			1		1	1.	1
	1			1			- 1	1			1			1	1

		ro find	the of	F Diff	erend	ce Lo	ngitude		
La	tit.	Fifth.		The second of th	b.		Sevent	h	1
D.1	M.	Long.	diff.	Lon	g.	dif	Long		diff
551	ÎO	99 24	26	160	21	42	333	55 1	88
	20	99 50	27	161	. 3	43		23	89
	30	100 17	26	161	46	43	336	52	89
	40	100 43	2.7	162	29	43		21	89
	50	101 10	27	163	12	43	339	50	891
5.6	00	101 37	27	163	55	43	341	19	90
	10	102 4	27	164	38	43	342	49 1	91
	20	102 31	27	165	21	44	344	20	91
	30	102 58	A DATA LICENSE AND ADDRESS OF THE	166	5	44	345	51	911
\$	40	103 25	S. 340-57 (\$6.00 to 1)	166	49	44	347	22	92
	50	103 52		166	33	45	348-	54	92
57	00	104 19	The same of the same of	167	18	44	350	26	93
	10	104 46	A CHARLEST CO.	108	2	44	351	59	93
	20	105 14	The second second second	169	46	45	353	32	93
K.	30	105 42	TO SHARE THE SAME	170	31	45	355	5	941
	40	106 10		171	16	45	356	39	94
	50	THE RESERVE THE PROPERTY OF THE PARTY OF THE	ALCOHOLDS OF	172	-1	46	358	13	94
58		107 7		172	. 47	45	359	47	95
	10	107 35		173	32	46	361	22	. 96
	20	108 3	29	174	18	46	362	58	96
	30			175	4	46	364	34	97
	40	109	· · · · · · · · · · · · · · · · · · ·	175	50	47	366	11	.97
	50		TO STATE OF THE PARTY OF THE PA	176	37	47	367	48	97
59		109 58		177	24	47	369	25	98
i	10			178	11		371	3	98
	20	110 50		178	58	48	372	51	2 99
Y	30	111 20	55 Sec. 19		46	40	374	20	99
	40	111 5			34	40	375	- XXX, XX (4)35-25-37-38-3	100
1	50			182	10	48 48 48 48	377	- H-5-270330000000000000000000000000000000000	100
60	1	112 5	7			1	3.79	19	IOI
		1				1			
							7.00		
	1	4				1			

The fecond Table of Rumbs.

T	Sin .	Firft		ne i	designation of	ond	1 401	TTI	nird	11100	Fo	urth	-
	tit.	A CONTRACTOR OF THE PARTY OF TH		1500		STATE OF THE PARTY	170	100		diff.	Distance of the last of the la		16
1	M. 10	Long		ditt.	The second second	ng.	diff.	BOOF THROUGH	ng.			ng.	diff
60		15	4	NUMBER OF STREET	31	24	8		38		75	47	20
	20	15.	8	FULL OF CHIEF S. FRESK	31	32	9	50	51	14	75	7	20
	30	15	12	ACC. 11 TO CO 440 ACC.	Sec. 2016 (Ed. 1, 1917)	41	8	5 I	5	-14	76	2.7	20
	40	15	16	4	3 I	49	8	51	19	. 1:	76	47	21
	50	15	20	5	31	57	8	5 I	-33	- 14	77	8	21
61	00	15	25	4	32		9	51	47	1:	77	29	21
2-06	10	15	29	4		14	9	52	, 0	14	77	49	21
	20	-15	33	4	EL SERVICE DE LA COMPANSION DE LA COMPAN	23	9	52	14	14		10	21
	20	15	37	4	32	32	. 9	52	28	19-13-18-18-18-18-18-18-18-18-18-18-18-18-18-		31	21
**	40	15	41	5	32	41	CONTRACT CHECKS NO	52	42	14		5.2	21
	50	15	46	4		49	9	52	56	15	Mark No.	13	21
62		15.	50		32	58	_9	53	11	10000	79	34	21
*	10	15	54	4 5	33	7	9	53	25	14	79	55	22
	20	15	58			16	9	53	39		80	17	22
	30	16	3	4	33	25	- 9	53	53	15	80	39	2.2
	40	16	7		C2471G288	_ 34	9	54	8	15	81	1	22
	50	16	12			43	275 275 360	54	23	15	81	23	22
63	00	16	16	And the second		52	9	54	38			4.5	22
	10	16	20			1	9	54	52	15	82	7	22
	20	16	25	U CONSTRUCTOR		10	9	55	7	15	82	29	22
	30	16	29	5	A STORY	19	9	55	22	15	82	51	22
	40	16	34	4	34	28	10	55	37	15	83	13	23
	50	16	38	5	34	38	9	55	52	15	83	36	23
64	00	16	43		34	47	10		7	15	83	59	23
	10	16 16 -16 17	47	5	34	57	10	56 56	23	15	84	22	23
2/2	20	16	52	5	35	7	10	56	37 53	16	84	45	23
	30 40 50	- 16	56	5	35	16	10	56	5.3	16	85. 85.	. 8	23
	40	17	1	4	35	26	10	57.	9	16	85	31	23
	50	17	1 5	5	35	36	9	57	25	16	85	31 54 18	24
65	00	17	10	5	35	45	10	57	41	15	86	18	24
		h 3-4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					1	1		X.	,		
1										1			
10 may 10	SHARRY STATE OF	THE RESERVE OF THE PARTY OF THE	Contract Con	Burth Charles BALL	THE R. P. LEWIS CO., LANSING, MICH.		CONTRACTOR OF THE RESIDENCE OF THE PARTY OF	THE RESERVE OF THE PARTY OF THE					VILLEGE 12.00

diff

23 23 23

Lat	it.	Fifth	4	Si	xth	1	Seve	nth	
D.	M.	Long.	diff.	1 1	ng.	diff.	Lo	ng. 1	diff.
60	10	113 2	30	182	58		381	0	101
	20	113 5	5 31	183	46	CONTROL ASSESSED	382	41	102
ben 1	30	114 2	6 30	184	35	医对种性性 化	384	25	102
	40	114 5	6 31	185	24		386		103
	50	115 2		186	14	ENGINE MINUSTER	387	48	103
61	00	115 5	8 31	187	4		389	3 I	104
	io	116 2	9 31	187	54		391	15	105
	20		0 31	188	44		393	0	105
	30	117 3		189	34	51	394	45	106
	40	118	2 31	190	25	51	396	31	106
	50	119 3	3 32	191	16	51	398	18	107
62	00	119	5 32	192	.7	51	400	4	108
	IO	119 3	NAME OF TAXABLE PARTY.	192	58	52	401	52	108
	20		9 33	193	50	COST COST	403	40	108
	30	120 4		194	42		405	28	109
	40	121 1		195	34	E 555 TH SHAD	407	17	109
	50	121 4		196	27	The state of the s	409	6	110
63	00	122 2	1 22	197	20	Control of the Control of the Control	410	56	112
	IO	122 5		198	13		412	48	112
	20	123 2	FIGURE BACK STREET	199	7		414	40	112
**	30		33	200	1		416	30	113
	40	1-24 3		200	55		418	25	114
	50		7 34	201	50	55	420	19	114
641	00	125 4		202	45		422	13	MINERAL BEAUTIFUL STREET
-	10	126 1	5 35	203	40	-	424	48	116
	20		0 35	204	36	56	426	4	
ind A	30	127 2	FIRE STREET SOURCE	205	32	56	428	0	The Property of the
1	40		0 35	206	28	57	429	57	Service Service Service Service
	50	128 3	5 35	207	25		431	55	N - 17 (0) 9/20 9 4 PM
65	00		0 35	208	22		435	-53	10、16、16、15、15、15、15、15、15、15、15、15、15、15、15、15、
				10 1					

The fectord Table of Rumbs.

10 30	17 17	1-5	diff.	-	ng.	diff.	100	ng.	diff.	Lo	urth	dif
30	17	CONTRACTOR OF	. 1	The state of the s	And the last of th		Billion brid	and a periodic	Party Control			-
30			4	35	55	10	5.7	56	16	86	42	24
30	STATE OF THE PARTY	19		36	5	10	58	12		87	. 6	ST 1220
AO	17	24		DESCRIPTION OF STREET	1.5	10	58	28	16	87	30	24
40	17	29	. 5	36	2.5	10	58	44		87	54	24
50	17	34	5	36.	315		59	0	1.7	88	18	2
90	17	3'9	4		4-5		59	17		88	43	24
884 SC 7547 CH	17	43	. 5	36	55		100 S 100 S 100	33	\$200 CHEST VERY 1955	Security and the second	7	2
	17		1	3.7	6	10		49	\$ \$523,6862,1299633508	EXPERIMENTAL PROPERTY.	32	29
90		5.3		SERVICE CO.				STATE OF THE STATE OF			57	25
10	17		Section 1985		141000000000000000000000000000000000000			64 TUTTO TENENT SERVICES	17	90	22	25
		3	BELL THE COMMON TO SERVICE STATE	371	37	Street Street	A205.2940.00	40				20
-						State of the latest of the lat	00	Dell'and Section	A. W. Brancon	ARTICL COMPANIES	13	20
		(100) The same of			Share Towns	-			E E 9E 1300 X 22	\$6.000 (SC-1761)	39	20
P10500 04			5	3.8	9			ALKANDA CARANTA			5	20
	10	F-2-01-F-22-E2-E2-E2-E2-E2-E2-E2-E2-E2-E2-E2-E2-		30		A THE THIRD AND A SECOND	SECTION AND AND AND AND AND AND AND AND AND AN	CONTRACTOR OF THE PARTY OF	18	92		20
10	10	TO SERVICE DESCRIPTION OF	2	3.0	31		\$100 CONT. 1757-2-0-0	W1. N. JOHNSON	1 18	92	1. 10 TO 10	20
200		305	2	3.0	42	The second	THE PARTY NAMED IN	Section 13 March				2
Contract Street	Carried Control of the Party of	40	-2	SCHOOL STREET,	THE PARTY NAMED IN COLUMN		-	CONTROL STATE	1 17	93	A PROPERTY OF THE PARTY OF THE	2
				Made and VEST	4	- 1-1-	STATE OF THE PARTY	-8			200 AND 1775-2719	2
EXCESS SE		SANCAL STREET		30	15							850.50
		261.27727500076610.0		E0000000000000000000000000000000000000				C. 170205796102890	88 ST 178 ST 183	100 St. 100 St		
NO VIOLENCE BEAUTI			SE. 33 (28) (42) (53) (63) (62)		7 Style 1 Styl	The second secon	PRODUCTION OF THE	The second second	A SOLD DESCRIPTION OF THE PROPERTY OF	SECTION OF THE PROPERTY OF THE		
A			1545 1005240	40	11.77	K2000000000000000000000000000000000000	100 TO 10		19	90		27.112359395
AND DESCRIPTION	Marine Commission		-	40	ALC: UNKNOWN	-			13	y 0	Distriction and	20
		Secretary and the second	SEE224 - 40PH/02/02/05/10/20	COMPANY OF THE PARTY OF THE PAR	25500000000		BE 8125-7417-75	THE REPORT OF THE PARTY OF THE	19	97	4	
SHOTTS AN ESSA								3	19	97	30	
			6	40	2)	11	55		19	97		
		47	6	40	8		66	SECURE TRANSPORTED IN	19	00,		1.50. 27.50
o			6	4T	DY	12	0.0000000000000000000000000000000000000		SCHOOL GREEN PRESIDENCE	CONTRACTOR CONTRACTOR		29
1	1	. "		8.4	C.				1	7 X)	
	000000000000000000000000000000000000000	17 10 17 10 17 10 17 10 17 18 18 18 18 18 18 18 18 18 18 18 18 18	17 48 17 48 17 58 18 17 58 18 18 19 18 19 19 18 19 19 19 18 19 19 19 19 19 19 19 19 19 19 19 19 19 1	17 48 5 17 48 5 17 48 5 18 17 58 5 18 18 8 5 18 18 19 6 18 18 30 5 18 18 57 5 19 19 18 6 19 19 19 19 6 19 19 19 6	17 48 5 36 17 48 5 37 17 18 17 58 5 37 18 18 3 5 37 18 18 19 5 38 18 19 18 30 5 38 18 40 5 38 18 40 5 38 18 5	17 48 5 37 6 10 17 53 5 37 16 17 53 5 37 16 17 53 5 37 16 17 58 5 37 26 18 8 5 37 48 10 18 40 5 38 30 40 18 40 5 38 53 15 16 18 51 6 39 15 16 18 51 6 39 15 16 18 51 6 39 15 16 18 51 6 39 15 16 18 51 6 39 15 16 18 51 6 39 15 16 19 2 5 39 38 16 19 2 5 39 5 39 38 16 19 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	17 48 5 37 6 10 17 48 5 37 6 10 17 53 5 37 16 10 17 58 5 37 26 11 18 3 5 37 37 11 10 18 3 5 37 38 10 10 18 13 6 37 58 11 10 18 14 6 38 20 11 10 18 35 5 38 31 11 10 18 35 5 38 31 11 10 18 35 5 38 31 11 10 18 35 5 38 53 11 10 18 35 5 38 53 11 10 18 35 5 38 53 11 10 18 35 5 38 53 11 10 18 35 5 38 53 11 10 18 35 5 38 53 11 10 18 35 5 38 53 11 10 18 35 5 38 53 11 10 18 40 5 38 53 11 10 18 57 5 39 26 12 10 19 2 5 39 38 11 10 19 2 5 39 38 11 10 19 2 5 39 38 11 10 19 2 5 39 38 11 10 19 2 5 39 38 11 10 19 2 5 39 38 11 10 19 2 5 39 38 11 10 19 2 5 39 38 11 10 19 2 5 39 38 11 10 19 2 5 39 38 11 10 19 2 5 39 38 11 10 19 2 5 39 38 11 10 19 2 5 39 38 11 10 19 2 5 39 38 11 10 19 2 5 39 38 11	17 48 5 36 55 11 59 10 17 48 5 37 6 10 59 10 17 58 5 37 26 11 60 18 3 5 37 37 11 66 18 8 5 37 48 10 60 18 19 6 38 20 11 61 10 18 24 6 38 20 11 61 10 18 35 5 38 31 11 62 10 18 35 5 38 53 11 62 10 18 51 6 39 15 11 63 10 18 51 6 39 15 11 63 10 18 51 6 39 15 11 63 10 18 51 6 39 15 11 63 10 19 2 5 39 38 11 63 10 19 2 6 40 12 12 64 10 19 24 5 43 24 11 65 10 19 27 6 40 35 12 65	10 17 48 5 36 55 17 59 33 10 17 48 5 37 6 10 59 49 10 17 58 5 37 26 11 60 23 18 3 5 37 38 10 60 58 11 61 15 16 18 19 5 38 31 11 62 7 18 18 30 5 38 31 11 62 7 18 18 30 5 38 31 11 62 7 18 18 30 5 38 53 11 62 43 18 18 18 18 18 18 18 18 18 18 18 18 18	10 17 44 5 36 55 11 59 33 16 10 17 48 5 37 6 10 59 49 17 10 17 55 5 37 26 11 60 23 17 10 18 3 5 37 37 11 60 40 18 10 18 40 5 38 37 11 60 40 18 10 18 40 5 38 37 11 62 7 18 10 18 40 5 38 37 11 62 7 18 10 18 57 539 53 11 62 43 17 10 18 57 539 38 11 62 43 17 10 18 57 539 38 11 62 43 17 10 18 57 539 38 11 62 43 17 10 18 57 539 26 12 63 36 18 10 19 2 5 39 38 11 63 54 19 10 19 13 5 40 0 12 64 32 19 10 19 24 5 43 24 11 65 9 19 10 19 27 6 40 35 12 65 28 19 10 19 27 6 40 35 12 65 28 19 10 19 27 6 40 35 12 65 28 19 10 19 35 6 40 47 11 65 9 19 10 19 35 6 40 47 11 65 47 19 10 19 41 640 8 12 66 6 20	10 17 44 5 36 5 17 17 59 33 16 89 17 89 17 89 17 54 5 37 16 10 50 6 17 89 17 58 5 37 26 11 60 23 17 90 18 3 5 37 37 11 60 40 18 90 18 8 5 37 48 10 60 58 17 91 10 18 19 5 38 9 11 61 49 18 92 17 92 18 24 6 38 20 11 61 49 18 92 17 92 18 24 6 38 20 11 61 49 18 92 18 24 6 38 20 11 61 49 18 92 18 24 6 38 37 11 62 25 18 93 10 18 30 5 38 31 11 62 25 18 93 10 18 30 5 38 53 11 62 43 17 93 18 18 94 18 51 6 39 15 11 63 18 18 94 18 94 18 95 19 26 18 51 6 39 38 11 63 54 19 95 10 19 27 6 39 49 11 64 13 19 96 10 19 13 540 0 12 64 32 19 96 10 19 13 540 0 12 64 32 19 96 10 19 24 543 24 11 65 9 19 97 10 19 24 543 24 11 65 9 19 97 10 19 27 6 40 35 12 65 28 19 97	10 17 43 5 36 55 11 59 33 16 89 7 10 17 48 5 37 6 10 59 49 17 89 32 10 17 53 5 37 16 10 60 6 17 89 57 10 17 53 5 37 26 11 60 23 17 90 22 18 3 5 37 37 11 60 40 18 90 47 10 18 49 5 38 9 17 61 32 17 92 5 10 18 49 5 38 9 17 61 49 18 92 31 10 18 30 5 38 31 11 62 7 18 92 57 10 18 30 5 38 31 11 62 25 18 93 23 10 18 30 5 38 31 11 62 25 18 93 23 10 18 30 5 38 31 11 62 43 17 93 50 10 18 30 5 38 42 11 62 25 18 93 23 10 18 30 5 38 17 18 63 18 18 94 44 10 18 5,7 5 39 26 12 63 36 18 95 11 10 19 2 5 39 38 11 63 54 19 95 38 10 19 7 6 39 49 11 64 13 19 96 6 10 19 13 5 40 0 12 64 32 19 96 54 10 19 24 5 40 24 11 65 9 19 97 30 10 19 29 6 40 35 12 65 28 19 97 58 10 19 29 6 40 35 12 65 28 19 97 58 10 19 29 6 40 35 12 65 28 19 97 58 10 19 29 6 40 35 12 65 28 19 97 58 10 19 29 6 40 35 12 65 28 19 97 58 10 19 29 6 40 35 12 65 28 19 97 58 10 19 35 6 40 47 11 65 9 19 97 58 10 19 37 6 40 8 12 66 6 20 98 56

nth og.	diff.
53	120
53	121
54	122
56	122
61	124
5 5	125
3 30	12
2 15	\$20
4 21	52
6 18	200
8. 31	13
	13
3 7	
7 19	
9 35	- TO SEC. 1
Surraine and Section	1
	1
78 3	7 - 1 3 - 1
A STATE OF THE PARTY OF THE PAR	1 1
Ra	9 1
8, 2	1 2
	9 1
美国的 国际中国和国际共和国	y 1
193 5	14 I 18 I
	23
AND THE PERSON NAMED IN COLUMN TWO	49

The fecond Table of Rumbs.

L	atit.	Fi	ft		Sec	ond	10.00	T	hird	1 1	Fou	rth	
D.	M.		ng.	diff		ng.	diff	L	ng.	ditt	THE RESERVE TO SERVE	ng.	dif
70	10	IO	53	6	41	23	12	66	45	19		NA THE REAL PROPERTY.	30
i	20	10	. 39		41	35	13	67	5	SECTION OF THE PARTY OF THE PAR	100		30
	30	20	4		41	48		67		Control Control	100	54	10000
	40	20	10		42	. 0		67	45	100 July 1998	101	24	30
	50	20	16		42	13		68		A	101	54	31
끽	00	20	22		42	25		68	26	20	102	25	31
	10	20	28	6	42	38	13	68	46	21	102	56	31
	20	20	34	7	42	51		69	7	21	103		31
	30	20	41	- 6	43	4	A 10 TO 10 T	69			103	58	32
	40	20	57	6	43	17	1.3	69	49		104	30	32
	50	20	53	7	43	20	14	70	10		105	2	32
72	00	21	0	6	43	44	13	70	32	22	105	34	32
	10	2 I	6	6	43	57	13	70	54	22	106	6	33
	20	21	12	7	44	10	14	71	16		106	39	33
	30	2 I	19	7	44	24	Section of the Party	71	38	22	107	12	34
	40	2 1	26	7	44	38	14	72	0	\$ 1627 English	107	46	34
73	50	21	.33		44	52	Section Section	72	22	1000 No. 1 (1000)	108	20	34
3	00'	21	40	_6	45	6	-	72	46	SECTION FOR	108		34
	10	21	46	7	45	20	RELIGIOUS SERVICES	73	9		109	28	35
	20	21	53	7	45	34	1 N. A. 7025 J. OKCHEROLD	73	32	80451321139 C	110	3	35
	30	22	0	Market Victory 98888	45	49		73	55	FC 207925.00 - 10.00	110	38	35
	40	22	7		46	4	D. CO. 2010	74			100	13	36
74	50	22	14	2000	46	19		74	43		10		36
-	00	22	21		45	34	SECRETARIA MARIENTA	SAMPLE AND LOS		Section of the Control	112	25	0.0000000000000000000000000000000000000
	10	22	29	7	46	49	EVEL 1000000 (10000000)	75		24	113	1	37
	20	22	36		47	4	16		56		113		38
	30	22	44		47	20	15	76	21	S. C. Sandy	114	PSS 12 12 19	38
	40	22	51	ō	47	35	16	76	46	COSTA CONTRACTOR	114	NO. 12 TO L. SEC.	38
75	50	22	59	7	47	51		78			115	Section 2.	38
	•	142	. 6	. 0	48	-7	10	78	37	26	116	9	38
	1			-									1
		1		Ob.									

L	atit.	Fil	th	in the second	Six	th	1	Seve	nth	entare in
D.	M.	Lor	ng.	diff.	Lor	ig.	diff.	Lo	ng.	diff.
70	10	149	31	44	241	12	72	502	17	149
	20	150	15		242	24	72	504	46	150
	30	151	0		243	36	73	507	16	151
	40	151	45	46	244	49	73	509	47	152
	50	152	31		246	2	74	512	19	154
11	00	153	17	46	247	16	74	514	53	155
	10	154	3	46	248	30	75	517	28	156
	20	154	49	A CONTRACTOR OF THE	249	45	76	520	4	158
	30	155	36	48	251	1	76	522	42	159
	40	156	24		252	17	77	525	21	161
	50	159	12	48	253	34	78	528	. 2	162
12	00	148	0	49	254	52	78	530	44	163
	10	158	49	49	256	10	79	533	27	165
1	20	159	38	49	257	29	80	536	12	166
	30	160	27	40	258	49	8t		58	168
. 1	40	161	1.7	50		10	82	541	46	
	1.50	162	7	51	261	32	82	544	36	171
13	-00	162	_58	51	262	54	83	547	27	173
	10	163	49	52	264	17	84	550	20	174
_	20	164	41	THE CHARLES AND ADDRESS AND	265	41	84	553	.14	176
	30	165	34	53	267	. 5	85	556	10	178
	40	166	27	CONTRACTOR OF THE	268	35	86	559	. 8	180
'	50	167	21	54	270	50	87	562	- 8	181
14	00	168	15	55	271	23	87 88	565	9	183
	10	169	10	55	272	52	89	568	12	183 185 187
	20	169	55	5.5	274	20	90	571	17	187
	30	171	0	56	275	50	91	574	24	189
	40	171	56		277	21	92	577	33	191
	50	172	53	57	278	53	93	580	44	193
75	00	173	50		280	26	94	583	58	196
1		1	4.						4 -	
		}		+				14.		

The first Year after Leap Years.

	Si	ın's	Dec					Lea 1701			1700	
Ca		nua.	ARREST SHOULD BE	ruar				1 pril	Mary Management	May	*	une.
Cays	Se	outh	5	outh	So	uth	-	outh	N	orth	N	orth
1	21	42	13	44		2	3 8	3	18	- 1	23	11
		32	\$256.00 748.00 A	24		. 5		- 5	18	21		15
		22	STATE OF THE			3	THE RESERVE			SAN ELECTRICAL	23	18
3	21	11	12	44		1	2009 1000 100				23	21
7	7 100	2	-	23		*	-	1000		4	-	23
7	20	POR CORP.	12	2		24		1 E 10	66 BREESES		23	26
ś	20	36	11	41	(2)		10		19	31 44		27
9	20		10	19	ENTER OFFICER	13	11		19	57		29
. 10	19	57	10	36	-		11		20	SALP THE TREETING	23	30
11	19	44	10	15	0		12	THE RESIDENCE PRODUCTION	20	22	23	30
12	19	30	9	53	0		12	Sect of Court Section 2	20	33	23	30
. 13		16	-9	31	1	21	12		20	45	23	29
14	STATE OF THE PARTY OF THE PARTY.	1	9	8	1	45	13	THE RESERVE OF THE PARTY OF THE	20	56		28
17	18	46	8	46	2	9	13.	27	21	_7	23	26
	18	31	8	24	2	32	85 F (6	46		A. A. S. S. M. S.	23	24
17		15	8	1	2	55	September 1	6	21	A	23	22
19		59	7	36	3	19	14	24	21	37	23	16
20		43	6	52	4	42	14	43	2Î		23	12.
21	17		6	29	4	SERVICE .	15		22	3		8
22	16	9	160 160 30	6	4	ė a	15	- 2	22	11	23	1
23	16	34	5	43	5	15	15	55	22	19	23	58 53 48
34	16	16	5	20	5	38	16	IR	22	26	12	53
24 21 26	15	58	4	57	THE PERSON NAMED OF	O	16	20	22	33	12	
26	15	40	4	33	6		16	56		50	12	41
27 28	15	21	4	57 33 10 46	7	46	17	2	-2	46		35
29	14	52 43	5	40	7		17	19	2.2	52	2015 ON 15 P. P. P.	28
30	14	24			7	3 I 53		50	23	57		13
31	42	•			8	15			25	7	Tv	•
							Service Services	2010	ere and	The same of	annown -	
10	1 -01			11.00								

The first Year after Leap-Year

Da	Ju	ly	Au	gust	Sept			The second second	-	100 Page 1		100
SAE	No	rth	No	rth	No	rth	So	uth	Sou	oth	So	nth.
1	22	5	15	9	4	20	7	48	17	42	231	8
2	21	57	14	50	3	157	7	41		58		12
3	2 İ	48	14	32		34	8	3	18	14	23	16
200,000	2 I		14	13	THE PERSON NAMED IN	II		28		29		19
	21		13	55	2	48	8	48		44	23	22
	21		13.	36		24	9		18	53		25
101000	21	D. BETTER	13	16	MEDICAL CONTROL	I	9	of the case of the	19	14		27.
	20	59	12	57		38	9		19	August August .	23	28
	20		12	37	A PARTY OF THE PROPERTY OF	13	10	TO PERSON THE DESIGNATION OF THE PERSON OF T	19	42		2.5
	20	37	12	17		51	10		19	-	23	30
	20	25	B-96-27	57	The second secon	27			20		23	30
1000	20	13	Ed Control	37	20 CONTRACTOR OF THE PARTY OF T	4			20		23	30
2572800	19	48	10	56			11		20	34		29
	19	35		35		THE DAY OF THE	12		20		23	28
ACCIONAL DE	19	150000075		-	-		12	THE RESERVE OF THE PERSON	20		23	26
iy	19	8		14			13		2 I		23	23
18	18	54		32		17	13-		2 1	20	23	17
	18	40		10			13.		21		23	14
THE RES	18	25	8	49			14		21		23	10
Market 17	18	11	-	27	Secretary and	CONTRACTOR DE LA CONTRA	14		21		23	5
	17	56	100000000000000000000000000000000000000	. 5			14		22.	PARTY TO SELECT THE PARTY OF TH	23	0
23	17	40		43	4.		15:	2	22	17		
24	17		7	21	4		15	21	22	25		54
25	17.	24	7	59	5	, 1	15	39	22	32		42
26	IK	35	d	35	5	24	15.	58	22	39	22	35
27	16	35	6	14	5	47	16	16	2.2	46	22	35
28	16	19 51	5	51	6	10	16	33	22	52	22	20
29 30	16.	51	5	29	6	331	16	51		58	22	12
	15	44	5	6	6	56		8		3		3
31	15	2.7	4	43			17	22			2 1	54

The SecondYear after LeapYear.

THE RESERVE THE PARTY OF THE PA	10 Mer 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	THE SHEET PROPERTY NAMED AND ADDRESS OF	CONTRACTOR NAMED IN COLUMN	CARROLL WINDS AND THE CARROL	RECEIVABLE OF STREET	matter differen
21100	0 000	lination			Ank .	
	31760			1025		
Eliforni (Silvano) mobelli (C	Brail Course Control		and the same of th	and the second second second second	AND ADDRESS DESCRIPTION OF THE PARTY OF THE	SE SECTION AND ADDRESS OF

2	150	nua	Fe 6	THAT	Mo	arch		Apri	il m	May	1 1	une
Jaysı	Se	outh	S	outh			S	outh	N	orth	N	orth
1	2 I	45	13	49	3	28	8	32	18		23	IO
•	21	35		29	3	- 5	8	54				14
			13	. 9	2	45	March March Cont	15	BIRDING A	32	3 (1) (1) (1)	. 17
4	A STREET, N.	14	12	49		17	A 65 1975 STEEL					20
. 5	21	.2	12	28	1	54	B BAINESS OF THE A	58				23
6	20	51	12	7	ī	30		20	19	14	23	25
7		39	11	46	1	6	BEST 1802519	41	19	28		27
8	REDEDICE STORY	27	II	25	0	100000000000000000000000000000000000000	11	2	19		23	28
9	20	14	II	3	0	10	II	22	19		23	29
10	20	1	10	42	N	or. 5	II	43	20	7		30
. 11	19	47	10	20	0	28	12	4	20		23	30
12	19	33	10	58	0	52		23	20		23	30
13	19	19	9	36	1	16			20		23	29
14	19	. 5	8	14	I	39	13	3			23	28
12	18	50	8	52	2	. 3	13	23	21	4	23	26
16	18	34	8	29	2	26	13	42	121	15	-	25
17	18	19 3 47	8	6	2	50	14		21		23	22
18	18	3	7	44	3	1. The STOCK BERT BASE	14	20	21	34		19
19	17	47	7	21	3		14	38		44		16
- 26 21	17.	30	6	58	4	C	14		2 I		23	13
		13	6	35	4	23	15		2 I	1	23	9
	16	56	б	12	4	46	15	33	22	0	23	4
23	16	39	5	49	5	9		51	22	17	23	0
24	16	21	5 5	26	5	42	16	8	22	25	22	54
26	16	_3	5	2	5	55	16	25	22	17 25 32	22	54 49
26	15	44	4	39	6	18	16	42	22	38	22	43
27	15	26	4	15 52	6	40	16	58	22	45		37
28	15	48	3"	52	6 6 7 7		7	15	22 *	51	22	30
29	14	20,000,000,000			I	25	17_	31	22	56	22	23
30 31	14	29		-	7	48	7	46	23	1	22	13
27	14	5		-1		10			23	6		
						1				Rolling		100
	STEP LAND	100		A 2014 CO.				1	NSLAUSEOUS		10000000	Soll !

The second Year after Leap-Year

	The state of the s	OCTOW AND MANAGEMENT AND	THE RESERVE AND ADDRESS OF THE PARTY OF THE	, 1706,	PRODUCTION OF STREET

THE RESIDENCE AND ADDRESS.	Augu	A Sep	tem.	Octo	ber	Non	jem.	Dec	emb.
Vorth	Nort	hNo	orth	Sou	uth	501	uth	80	uth
2 7	15 1	3 4	20	17	13	17	37	23	7
1 59	14	55 4	3	7	35	17	54	23	11
1 50	14	55 4	40	17	58	18	10	23	15
1 41	14	18 3	16	8	21		25	23	19
1 32	13	9 2	53	8	43	18	41	23	22
I 22	13	10 2	30	19	5	18	56	23	24
I 12		ii	. 7	9	27	19	II	23	- 26
I 2	13	2 1	43	9	49	19	25	23	28
0 51	12	42 I	20	10	ÎI	19	39	23	29
0 40	12	22 I	57	10	33	19	. 53	23	30
Charles and the same of the sa	12	2 0	33	10	54	20	6	23	30
0 16		12 0	10	11	15	20		23	30
C 4	11	22 Sou	. 14	II	37		31	23	29
9 .51	11	1 0	37	11	58		43	23	28
9 38	10	40 1	1	12	18	20	. 55	23	26
9 25	10	1 01	24	12	39	21	7		24
9 12	9	56 I	48	12		2 I		23	21
8 58		37 2	· 1 1	13		21	12.00	23	18
8 44	9	16 2	135	13.		21		23	115
8 29		54 2	58	13	59	2 I	48		11
8 14	8	32 3	22	14	19	21	58	23	6
7 59	8	10 3.	45	14		22	6	23	1
7 44		18 4	98	14	57	22	1,5	22	56
7 44 7 28 7 12	7 5	6 4	32	15	35	22	23	24	50
7 12	7 1	6 4 4	55	15	35	22	_30	22	50 44
6 55	6 4	-2 5	18	15	53	22	38	22	37 30 22 14 56
5 39	6 1	9 5	41	16	11	22	44	22	30
0 23	5	17 6	4	16	29	22	51	22	22
6	5 . 3	4 6	27	16	47	22	50	22	14
50	5 1	4 6	50	17	4	23	2	22	. 5
5 31	4 4	9	1	17	21		A	2.1	56
7 6 6 6 5 5 5	48	26 7 5 12 7 5 55 6 4 39 6 2 35 6 5 3 48 5 1 31 4 4	55 6 42 5 39 6 19 5 23 5 57 6 6 5 34 6 48 5 14 6 31 4 49	55 6 42 5 18 39 6 19 5 41 23 5 57 6 4 6 5 34 6 27 48 5 14 6 50 31 4 49	28 7 26 4 32 15 12 7 4 4 55 15 55 6 42 5 18 15 39 6 19 5 41 16 23 5 57 6 4 16 6 5 34 6 27 16 48 5 14 6 50 17 31 4 49 17	23 5 57 6 4 16 29 6 5 34 6 27 16 47 48 5 14 6 50 17 4 31 4 49 17 21	55 6 42 5 18 15 53 22 39 6 19 5 41 16 11 22 23 5 57 6 4 16 29 22 6 5 34 6 27 16 47 22 48 5 14 6 50 17 4 23 31 4 49 17 21	23 5 57 6 4 16 29 22 51 6 5 34 6 27 16 47 22 56 48 5 14 6 50 17 4 23 2 31 4 49 17 21	28 7 26 4 32 15 16 22 23 22 12 7 4 4 55 15 35 22 30 22 55 6 42 5 18 15 53 22 38 22 39 6 19 5 41 16 11 22 44 22 23 5 57 6 4 16 29 22 51 22 6 5 34 6 27 16 47 22 56 22 48 5 14 6 50 17 4 23 2 22 31 4 49 17 21 21

The third Year after Leap Year. Sun's Declination 1699, 1703, 1707, 1711.

C	Fanu	a	Febr	uar.	Mar	cb,	Ap	ril	M	ay 1	Fu	ne
Days! -	Soi	uth	So	uth	Sout	h	No	rth	No	The second second	No	rth
1	2 I	47	13	54	3	34	8	26	17	58	23	9
2	21	37	13	34	3	10	8	48	18	13	23	13
3 4	2 I	27	13	14	2	47	9	10	18	28	23	16
4	2 I	16	12	54	2	23	9	32	18	43	23	20
5	2 I	5	12	33	1	59	9	53	18	57	23	22
5 7 8	20	54	12	II	I	36	10	14	SC - 4 - 10 - 10 - 10	11	23	24
7	20	42	II	51	1	12	The second second second	1252275 (SERVE TO	19	25	23	27
8	20	30	II	30	0	48		The second second	19	25 38	23	28
9	20	17	II	- 9	0	25			19	51	23.	29
10	20	4	10.	4.7	0	-1			20	4	23	30
10	19	51	10	25	Nor	23	II	58	20	16	23	30
12	19	.43	10	. 5	0.	46		18	20	28	23	30
13	19	23	The state of	41	1	200	12	38	20	38	23.	29
14	19	8		19	1	34	12	58	20	50	23	28
15	18	53	8	. 57	1		13		2 I	2	23	27
15	18	38		35	2		13	37	2 I	12	23	23
17	18	23	8	12	2		13	56	21	22	23	21
18		23	7	49			14	15		32	23	20
19	17	5-1	7	27	3	31	14	34		41	23	17
20	17	34		4		- 54		52		50	23	14
2	17	17	6	41	No. of Contract of	17		11		59	3	10
2			6	58		41	15	25	22		23	6
2	16	4	3 5	54	. 5	4	15	40	5 22	15	123	1
2.	4,16	4:	5 5	31	5	27	16	4	22	7 15 23 30	23 23 22	56 50
2	16	Hen	7 5		5	27	15	40	12	30	22	50
2	16 16 16 15 16 15 15 15 15 9 14 0 14 1 14	4	5 5 5 7 5 4 5 4	54 31 44	5 5 6 6 6 6	35	16	33	3 22	37 43 49	22	44
2	7 15	3	5 4	21	6	35	16	54	122	43	22	44 38 32 25
2	8 15	1	2 3	58	8 6	5	17	1	1 22	49	22	32
2	9 14	5	3		7	20	14/	1 2	7 22	55	22	25
3	0 14	1 5 3	3		7 7 8	4.	17	4	3/23	C	22	17
3	1 14	1	4		8	1	41		23	5	,	

51

Sun's Declination 1699, 1703, 1707, 1711.

Days North			August Septemb				ALCOHOLD SERVICE SERVI		HOLD TO A SECURITION OF THE PARTY OF THE PAR		Decemb.	
VSI	North		North		North		South		South		South	
1	ZZ	9	15	17	4	31	7	7	17	33	23	
2		1	14	59	3	8	7	30	17		23	10
3	ZI	53	14	41	3	45	7	53	18	6		1
4	ZI	44	14	23	3	22	7 8 8	15	Button Charles and Control	22	23	1
EGISTO 42		34	14	4	Z	59	8	37	18	37	23	2
6	21	25	13	45	Z	36	9	0	18	52	23	24
7	7.1	15	13	26	I	12		22	19	7	Section of the sectio	20
	ZI	4	13	6	1	49		44	19	21	23	2
	ZO	53	17	44	I	26	10	6	19	36	23	2
(ACC 85) (2)	zo	42	IZ	27	1	2		27	19	49	Z3	30
	ZO	31	IZ	7	0		10	49	20	3	23	30
	Zo	12:01:00	ΪI	47	0	15	11		zo	16	Z 3	30
	20	7	II	27	Sou.		II	31	20	28		29
14	19	54	II	6	of the second state of		II		ZO	40	Z 3	28
15	19	42	10	45	0	55	IZ	13	20	52	Z3 '	2
16	19	28	10	24	1	19		-34	2.1	4	Z 3	24
17	19	15	10	24	1	42	17	54	ZI	15	7.2	2
18	19	I	9	42	Z	6		15	ZI	26	Z3	1
19		47	9	21	Z	29	13	35	ZI	30	23	10
20		33		59	Z	53	13	55	ZI	46	7.3	12
_ 2 I	18	18	8	38	*3	16	14	14	21	55	23	
22		3	8	16	3	39	14		22		ZZ	
	The second second second	48	7	54	4				Control of the Control			5:
24	17	33	7	32	4	26	15	12	22	21	22	51
25	17 17 17	16	7	10	5.	49	15	30	22	29	ZZ ·	45
26	17 17 16 16 16 16 16	48 33 16	7 7 6 6 6 5 5 4	54 32 10 47 25 2 40 17 54	3 4 4 5 5 5 6 6	3 26 49 13 36 59 22 45	14 15 15 16 16 16 17	53 12 30 49 7 24 42 0	22	13 21 29 36 43 49 55	7.2	35 51 45 35 31 24
27	16	43	6	25	5	36	16	7	22	43	7.2	3)
28	16	43 27 10 53	6	. 2	5	59	16	24	22	49	7.2	24
29	16	10	5	40	6	22	16	42	22	55	Z2 .	10
30	15	53	5	17	6	45	17	0	23	•	Z2 21	•
31	15	35	4	54			17	17			21	59

The Leap Years.

	Sur	r's D	Pecli	nac	on i	696	, 17	00,		Chicago support control	708.	
D	Fan	Ha	F. LPI	ar.	Sog	South April			May June			
aysı	South				March		South		North		North	
1	2 I	49	13	58	3	16	8	43	18	10	23	,12
THE RESERVE OF	21	:39	13	3.9	2	52	9	5	18	25	23	,15
3	21	-29	13	19	2	29	9	26	18	39	23	19
KING DELLAY (CAN)	21	19		59	2	. 5	9	48	18	74	23	22
5	21	8	12	38	i	42	IO	2	19	8	23	24
6	20	56	12	41.7	1	18	10	30	21	21	23	26
7	20	45	11	56	1	54	10	41	19	35	23	28
	20	33	11	35	0	30	II	. I 2	19	48	23	29
9	MERCESSIS OF I	20	II	1.4		7	II		20	1	23	30
	20	27	10	52	Nor	• 17	11	5.3	20	13	23	30
	19	- 54	MERCHAND SI	31	0	41	11		20	25	23	30
	19	40		. '9	Block Parist Sec.	4			20	.37	23	. 29
	19	26	1	47	No. of the last of		12	- 18 C - 1 TO CO 1 C	20	48	23	28
	19	12	1	25		ASSET VEHICLES	13	12.00	20	59	23	27
Side of the second	18	1:57	9	2	_	-	13		2 1	10	23	25
	18	42	0	40			13		21	20	23	23
17	A STANFOLD	26		17			14		2 I	30	23	2 I
18		13		55		1 1000	14		2 T	39	23	,18
19		55	7	32			14		21		The second second	15
SECURITY AND ASSESSMENT	17	38		3.9	10 5 10		1.5		-	57	23	
	17		1	46		35	15		2 I *	6		17
27	17	4	6	23	4 5	,,	1)	42		13	23	.2
1 2	110	47	CONTRACTOR OF THE STATE OF THE		2	4.4	115	59	22	28	23	57
1	116	, 12	1 TO SECTION AND THE SECTION A	3	5		15 16 16	17	22	20	22	52
1 =	16 16 16 16 15 7 15 8 15	1		50	6	a a	10	34	A CONTRACTOR	35	122	46
2	1 7	53	4	50	6	29	16	50		42	22	40
1 2	2 16	3		2	7	52	17			. 53	22	33
1 2	0 14			Λ	7	24	17	39		57	22	26
1 2	9 14 0 14 1 14	5	8	4		5.	17		23	77	22	19
2	1 14	. 1	1		8	21		, , -	23	8		
1.	20 16 16	(dag	1		1:	- 1		-	1			
	1		1					ale an				

S 1 7u					76		AND DESCRIPTION OF THE PERSONS ASSESSMENT	1704, Nove	THE RESERVE OF THE PERSON NAMED IN	Dece	an k
	orth	AND		Septe		Sou	4 1 1 1 1 1	Sou		Sol	
ZI					E			18			
ZI	55		4	4	14 51	7	25	18	Company of the Compan	23	9
ZI.		14	45	Marine Marine Co. All a	28	7 8	47	18	1000 000 000 000 000 000 000 000 000 00	Z3 Z3	13
ZI	37	14	8	2	4	8	10 15 TO 16 10 10 10 10 10 10 10 10 10 10 10 10 10	18		Z3	20
ZI	27	CONSTRUCTOR SECOND AS	49	\$50 (Ballot, 1975)	41	8		18		AND DESCRIPTION OF THE PARTY OF	23
ZI	17	13	30	Z	18	9		19.	-	Z3	25
ZI	7	13	1.1	1	55	9	38	19	18	Z3	27
ZO	56	12	52		31	10	9			23	29
ZO	45	12	32	Control of the Contro	08	The state of the s	0.475 2.00075566	19	46	23	.29
ZO	34	12	. 12	A CONTRACTOR OF THE PARTY OF TH	44	Control of the Control of the		19		23	30
120	22		52	0	21	11	- 3	THE PROPERTY OF STREET, SALES	13	23	30
20	10		31	Care	30	HI	20	ZO	A KING TOWN TO THE REAL PROPERTY.	23	29
19	57	A TOWNS OF THE PARTY OF THE PAR	.11	0	26	11		720	38	Z3	28
119	45	10	50	0	50	144		zo		43	27
10	31	10	29		13	17	29	20]	Z3	25
619	18	10			37	12	49	ZI	. 12	23	23
719	4	9	47	Z	. (10	ZI	23	22	20
8 1 8	50	9	26	Z	24	12	. 30	71	33	7.7	26
918	36	State of the state	4	Z	47		50	ZI	43		19
018	21		43		10	-4	- 15	ZI	53	7.2	- {
1 18	- 7	8	21	3	34	14	25	22	48 J-34	ZZ	4
2 17	51	7	55	3	57	14	48	322	I	ZZ	58
3 17	36	7	37	4	20	15	6	722	19	ZZ	58
417	20	7	15	4	44	15	2	5 22	27	7.7	47
517	4	6	53)		15	4	122	34	ZZ	40
616	47	6	39	5	30	16		2 22	41	72	3
716	31	6	. {	5	. 5	16	20	0 12	48	7.2	2(
816	14	5	4	6	10	16	3	8 22	- 54	122	1
915	57	5	2	3 4 4 5 5 6 6 7	34 57 20 44 30 51 10 31	916	• 5	5 22	55	722	
1 18 2 17 3 17 4 17 5 17 6 16 7 16 8 16 9 15 10 15	47 31 47 31 14 57 35	8 7 7 6 6 6 5 5 5 4	21 55 37 15 53 36 4' 2'	7		14 14 15 15 16 16 16 16 16 17	1	22 22 22 22 22 22 22 22 22 22		ZZ ZZ ZZ ZZ ZZ Z2 Z2 Z2 Z2 Z2	3 2 1
1 . 3	32	4	3	7		17	2	9		21	5

A Table of the Sun's Right-Ascension.

Days

6	Jane	ary	Febr	uar	Mar	ch	Ap	ril	M	ny	Fu	120
Days.	Alc.		Alc H	enfi M.	Aic H.	enti M.	Aice H.	ensi M.	Asc H.	enn M	Aice H.	ensi M
1 2	19	35	21	42	23	28	1	21	3	14	5	10
2	19	39	2 I	46	AND THE OWNER OF THE	32	1	25	3	18	5	2 2 2 2 2
3	19	43	21	50	Action to the later of	36	1	29	'3	22	5	2
4.	19	47	21	54	23	39	I	33	3	- 26	5	31
5	19	5 I	2 I	58	23	43	ľ	36	3	30	5	31
3 4. 5 6 7 8	19	56	22	2	23	46	1	40	3	34 38	5	40
7	20	0	22	6	23	50	The second second	44	3	38	. 5	44
	20	. 4	22	IO	23	53	I	.47	3	42	5	48
9	20	. 9	22	14		57	1	51	3	46	5	_53
10	20	13	22	17	0	I	1	54	3 3 3 3 3 3 3 4	50	5	59
11	20	17	22	2 I	0	5	I 2	58	3	54 58	6	59
12	20	2.2	22	25	0	8	2	6	3	58	6	
13	20	- 26	12	29	0	I 2	2	6	AND DESCRIPTION OF THE PARTY OF	2	6	
14	国际的现在分词	30	22	33	0	15		10	4	6	6	1
15	20	34	22	36		19	2	12	4	10	6	1
10	20	38	22	40	0	23	2	17	4	14	6	2
17	20	42	22	44	. 0	26	CONTRACTOR OF THE PARTY OF THE	2·I	4	18	6	2
		46	22	48		30	2	25	4	22	6	2
19	20	. 5C	22	52		33	2	29	4	26	6	3
20 21 22	20	54		55	0	3	2	32	4	30	6	3 4
21	20 2 I	- 58	22	55	10	4		36	4	34	6	4
22	21	8	23		0	. 44	2	40	4 4 4 4	38	6	4
23	2 I	11	23 23 23		50	48	2	44	4	42	16	. 5
24	2 I	1)	23	10	0	5:	2	48	4	46	6	5
25	2 I 2 I 2 I 2 I 2 I 2 I 2 I 2 I 2 I 2 I			111111111111111111111111111111111111111	0000	44 48 5: 5: 5: 10 11	2 2 2 2 3 3 3 4 3	40 44 48 51 55 59 3 7	4	34 38 42 46 50 54 58 2	666677777777777777777777777777777777777	4 5 5 5
26	21	2 2 2	23	1'	10	5 5	9 2	55	4 4 5 5 5 5 5	54	17	
27	2 I	25	23	2	I		2	59	4	58	7	
28	21	2	123	2	5 1	, , ,	6 3	3	5	2	17	1
29	21	3	1	100	I	10	3	7	5	> 6	7	I
30	2 I	3			I	I	4 3	10	5	11	1.7	1
31	21	3) I	1	71		1 5	15	17	

A Table of the Sun's Right-Ascension:

-	Ju	/v	Au	gust	Sent	em.	Octol	ber	Nov	em.	Dece	mb.
1		The second second						379			Aice	
Days 1 2 3 4 5 6 7 8 9 10 11 12 73 14 15 16 17 18 19 20 21 21	A(co	M.	H.	M.	H.	enti M.	Aice H.	M	H. 15-15	M.	H.	M.
1 8	H. 7777778888888888888888888888888888888	23	-	CT CONTRACTOR COLD	11		STANDUNG UN	- 8	15-	7	17 17 17	M 15
2	7	27	9	29	11	23	13	12	15	11	17	20
- 2	7	31	9	33	II	26	13	15	15	15	17	25
4	7	35	9	37	IL	30	13	19	15	19	17	29
5	7	39	9	40	II	3.3	13	22	15	23	17	34
6	1	43	9	44	II	. 37	13	26	15	26	17	38
7	7	47	9	48	II	41	13	30	15	31	17	42
8	7	23 27 31 35 39 43 47 51 55 59 37 11 15 15 23 27 31 35 47 47 47 47 47 47 47 47 47 47 47 47 47	99999999101010101010	51	11 11 11 11 11 11 11 11 11 11 12 12	44	13 13 13 13 13 13 13 13 13 13 13 14 14 14	34	15 15 15 15 15 15 15 16 16 4 16 4 16 2 16	36	17 17 17 17 17 17 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	34 38 42 47 51 56 0 5 9 14 19 24 28 33 37 41 45 49
9	7	55	9	55	II	48	13	38	15	40	17	51
10	7	59	9	58	1 I	51	13	4,1	1.5	45	17,	56
11	8	3	Io	2	II	55	13	45	15 15 15 16 16 4 16 16	49	18	0
12	8	7	IO	. (II	55	13	45	15	53	18	5
73	8	11	10	To	12	4	13	5:	15	58	18	9
14	. 8	15	10	14	12	•	5 13	5	716	2	18	14
15	8	19	Io	1.	12	9	14	• (0 16		18	19
16	8	22	IO	2	1 12	1	3 14		416	1	18	24
17	8	27	IO	2	12	1	7 14		816	1	18	28
18	8	31	IO	28	12	20	14	I	2 16	1	18	33
19	8	35	10	3:	1 12	2.		1	616	2	3 18	37
20	8	35	10	3	5 12	. 2	7 14	2	016	2	8 18	41.
2	8	42	10	39	9 12	3	1 14	2	416	3	18	.45
		4	10	4	3 12	3	5 14		816	3	6 18	49
2	8	51	IO	4	6 12	3	8 14	3	2 16	4	018	54
24	1 8	5	5 10	5	0 12	. 4	2 14	3	616	4	4 18	58
2	8 8 8 8	5	3 10	5	3 12	1	5 14	3	2 16 6 16 9 16	4 4	919	54 58 3
21 2 2 2 3 3 3	6 9	5 1 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	10 2 I	- 5	7 12 1 12 4 12 8 12	4	9 14	4	3 16 .7 16 1 17 5 17 3 17	5	3 19 7 19 2 19 6 19	7
2	6 9		611		1 1 2	5	3 14	4	7 16	5	7 19	7 11 16 20
2	8 9	10	011		4 13	3 5	7 14	5	117		2 19	16
2	9 9	I	4 11		813	3	1 14	5	5 17		619	20
3	9	1	7 11	. 1	1 1	3	4 14	5	9 17	1	95.26(1) 6255.55(4)	
3	I	2	1 1 1	, 1	5		15		3	2	20	30
	1						1					

The Declination and Right-Aftension of the Start, Calculated for twenty Years yet to come.

	Right-			STATE OF THE PARTY	Distant		
	Ascensi			m.	from		nFo.
	H.	Mt.	H.	M.	1	D.	M.
Bull's-Eye	4	10	15	48	N	74	12
Arcturus	14		20	58	N	69	2
Lyra	18	25	38.			51	30
Medula's Head Algol	2	47	39	39	N	50	21
The Goat Capella	2		45	37	N	44	23
Lion's Heart Regulus	9	39	13	33	N	76	27
Lions's Tale	11	32	16	25	N	73	35
Virgin's Spike	13	: 4	9			80	29
Scorpion's Heart	16	9	25		(DESCRIPTION) 1	64	23
Fomohant	2.2		37	. 17	S	52	43
Left-foot of Orion	4	59		37	S	81	23
I. In Orion's Girdle	- 5	3		35	S	89	25
2. In Orion's Girdle	5	10	1000 1000	26	S	88	34
3. In Orion's Girdle	5	24		. 9	S	87	51
Great-Dog Sirius	5	31		14	S	73	46
Little-Dog Procyon	7	22		3	N	83	5.7
Hydra's Heart	9	II	The lates of	15	S	82	45
Breaft of Caffiopea	0	22	89959	45	N	35	6
Girdle of Andromeda	0	51		55	N	56	25
Whale's Belly	I	35		54	S	78	6
Hydra's Head	8	21		30	N	85	30
Pegasus's Mouth	21	28		24	N		36
Pegasus's Shoulder	23	59	13		N		38
Head of Andromeda	23	39	27		f Seedling	62	42
Perseus's Right-side	0	760	48	36	N	41	24
In the Whale's Chap	2	45			N	March Company	12
Whale's Tail	0	27	NO STATE OF THE PARTY.		S	100000000000000000000000000000000000000	12
Orion's Left-thou'der	5	4	6	1	N	83	59
The fore-foot of Great-dog	6	8	17	49	HE SHIPE !	72	15
Pole-Star	0	31	87	33	N	2	27
The uppermost in the (square of the Little-bear	14	35	75	36	N	14	24
Left in Great-bear's Tail	62	35	75	47	N	14	13
Bright-Star of the Crown	A PERSONAL PROPERTY.		127	51	N	62	9

Hercules's Left-knee	17	44	37	21	N 52	59
Swan's Tail	20		44	5	N 45	55
Serpentinus's Head	17	20	12		N 77	8
Bright Foot of the Twins	6	18	16	38	PROPERTY SECTION	22
Lion's Neck	10	Î	21	29	N 68	21
South Ballance	14	32	14	37	STATE OF THE PARTY	23
North Ballance	15	0	8		S 81	53

The Use of the preceding Tables.

Of the Table of Meridional Parts.

His Table contains three Columns; in the first are the Degrees of Latitude; in the second are the Minutes appertaining to those Degrees; in the third are the Meridional Parts answering to those Degrees and Minutes, shewing the Meridian, Difference of Latitude to every 10 min. from the Equinoctial to 80 deg. according to Mr. Wright's Projection.

Example.

Suppose the Latitude be 50 d. 20 m. the Meridi-

onal Parts answering thereto, are 2571.

4

Note; To find the Meridional Parts between any two Latitudes; seek in the Table the Meridional Parts for those two Latitudes, and if the Latitudes be both North, or both South, the Difference; but if the one be North, and the other South, the Sum of the Meridional Parts is the Difference of Latitude in Meridional Parts.

Of the Table of Latitude and Departure

ance

D

ft

an

L

to

L

Ib

fti

u

This Table contains 7 Columns; in the first and seventh, are the Points and quarter Points of the Compass, as (in the 1); , ; , ; 1 Point, &c. (in the 7) 8 Points, 7; , 7; , 7; . In the second Column under (D) stands 1, 2, 2; &c. to 10, which is the Distance sailed In the 3, 4, 5, and 6 Columns, which are distinguised with (Dep. and (Lat.) is the Difference of Latitude and Departure.

The Use of the Table is to find the Difference of Latitude and Departure, the Course and Di-

stance being given.

Example 1.

Suppose a Ship set sail N.N. E. 9 Leagues; to find the Difference of Latitude and Departure.

The Course is 2 Points, and in the Table under 2 Points, and right against 9 Leagues, the Distance stands 3 444 under (Dep.) and 8 314 under (Lat.) which shews the Departure to be 3 Leagues 344, or 3 Leagues 344, and the the Difference of Latitude 8 Leagues 344, or 8 Leagues 344, or 8 Leagues 344.

Example 2.

Suppose a Ship sail W. N. W, W. 8 Leagues, to find the Difference of Latitude and Departure.

The Course is 6 Points I then over the 6 Points and against 8 Leag. the Dist. stands |2 |695 | over (Lat.) and |7 |532 | over Dep. which shews the Dist. Latitude to be 2 Leag. I and the Departure 7 Leag. If the Distance sail'd exceed 10 Leag. then call (2) in the Table under (D) 10; 2, 20; 3, 30 %c.

and so increase the value of the Figures in the adjacent Columns, under (Dep and Lat.) accordingly.

Example.

A Ship fails S. E. by E. 767 Leagues, to find the

Difference of Latitude and Departure.

Under 3 Points ?, and against 6, (which now stands for 60) stands |4|029| under (Dep) and |4|445| under (Lat.) that is, the Departure is 40 Leag. 12, and the Diff. Lat. 44 Leag. 2: Then for 7 Leag, distance, the Dep. is 4 Leagues 12 and the Diff. Lat. 5 Leag. 13 so 40 Leag. 13 and 4 Leag. 17, being added together, make the Departure required to be 44 Leag. 13, and the Diff. Latitude required to be 49 Leag. 13.

Of the second Table of Rhombs.

This Table by the Course, and both Latitudes,

finds the Difference of Longitude.

The first Column on each Page contains the Degrees and Minutes of Latitude, the other Columns thew the Latitudes by which the Rhomb passes, distinguished by (first) (second) (third) (fourth) (fifth) (sixth) and) and seventh) Rhomb, or Points of the Compass.

Example.

A Ship sails S.S. W. from the Latitude 42 deg. 20 min. Lat. 45 d. 50 min. to find the Difference of

Longitude the Ship has made.

Against the Lat. 42 deg. 20 min. and under the second Rhombyou will find the Longitude to be 10 deg. 13 min. and against the Lat 45 deg. 53 min. and under the second Rhomb you will find 21 deg. 24 m. Then then from 21 deg. 24 min subtract 19 deg. 13 min. the Remainder 2 deg. 11 min. is the Difference of Longitude required.

Of the Table of the Sun's Declination.

This table thews the Sun's Declination every Day of the Year, for several Years to come.

Example 1. To find the Sun's Declination Au-

gust the 15th, 1967.

Turn over the Table till you find the Year 1697, which you will find to be the first after Leap-Year, then against the fisteenth Day, under the Month of Angust, you will find the Sun's Declination to be 10 deg. 35 min. North.

Example 2. To find the Sun's Declination Janua-

7726, 1699.

You will find the Year 1600 to be the third after Leap-Year, and against the 26th Day, and under %nuary, you will find the Sun's Decimation to be 15 deg. 49 min. South.

The Use of the Tables of the Sun and Stars Right Af-

Ď 1

of

Marian at	Copy of the Section	est entre	a to the second	3-10-1	erite marit	er annan er s			-					_ ,
Sum 5 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14	5	1	10	10.00	15	-	20		21	4	24	and the same	2(5
- 2	D. 1	1.	D.]	VJ.	D.	M.	D.	М.	5.	М.	D	M.	D.	M.
0	0	0	0	0	D. 1 2 3 4 5 6 7 8	0	0	0 4 8 12 20 23 27 31 35	OI 2 3 4 5 6 7 8 9 0 1 1 1 2 4 1 5 6 2 6 2 6 2 6 2 6 2 6 2 6 2 6 2 6 2 6	0 5 9 4 1 9 2 2 8 3 3 8 4 3	D 0 1 2 3 4 5 6 78 9	M. 0 6 12 17 33 28 37 40 46 51 5	0	व
1	0	0	1	1	I	2	1	Ä	I	4	1	8	1	11
2	2	0	2	2	2	4	2	8	2	ĝ	2	12	2	13
3	3	0	. 3	3	3	6	3	12	3	14	3	17	3	20
4	2 3 4 5 6 7 8 9 10 11 12 13	0000111122333334444	0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	0 1 2 3 4 5 6 7 8 9	4	8	0 1 2 3 4 5 6 7 8 9	16	4	19	4	- 33	4	27
5	5	1	5	5	5	10	5	20	5	22	5	28	5	34
6	6	1	6	6	6	13	6	23	6	28	6	37	6	41
. 7	7-	1	7	7	7	15	7	27	7	33	7	40	17	47
8	8	1	8	-8	8	17	8	31	8	38	8	46	8	54
9	9	2	9	- 9	19	19	9	35	19	43	9	_ 5 I	10,	. 1
10	10	2	10	10	10	21	10	3943	10	48	10	5	11	- 8
11	II	3	11	11	11	23	11	43	11	53	12		12	15
8 9 10 11 12 13 14 15 16	12	3	12	12	112	25	12	4	112	5	13	. 8	13	23
0 13	13	3	13	13	13	2	133	5	144		14	1	5114	30
0 14	14	3	14	12	113 14 15 16 16 17 18	30	10 11 12 33 14	_ 5	115		15	2	1 5	_37
015	15	3	15	1	5 15	3:	16		010	1	616	2	16	44
5 16	16	4	16	Í	616	3	5 17		417	. 1	8 17	3	4 7	5 2
17	15 16 17 18	4	17	1 1 1	7 17	3	7 18		818	3	3 18	3 4	119	•
18	18	4	18	1	8 18	3	9 19	į	2 19	2	10 12 13 14 15 16 18 18	4	720	
150 160 17 18 10 20 20 20 20 20 20 20 20 20 20 20 20 20	19	. 4		Ĺ	9 19	0 4 4 6 8 10 13 15 19 21 2 2 2 3 3 3 3 3 3 3 4 4 4 4 4 4 4 4 4 4	2 16 5 17 7 18 9 19 1 20 4 2				5 20	5_5	D. 0 1 2 3 4 5 6 7 8 10 11 2 3 14 5 16 7 9 0 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	13 20 21 34 41 47 54 19 23 30 7 37 44 51 23 30 7 44 51 24 51 24 51 51 51 51 51 51 51 51 51 51 51 51 51
20	20	1,	20		0 20	4	4 2	1 2	0 2	1 3	92	1 3	9 22	3
2	1 2 1		5 2 1 5 2 1 5 2 2 5 2 3 7 2 4	2	0 20 1 2 1 2 2 2 3 2 3 2	4	6 2	2 2	0 2 4 2 9 2 4 2 8 2	2 4	9 2 4 2 C 2 9 2	3	£ 23	3
2	2 22	9	5 2 1 5 2 2 5 2 3 7 2 4	2	2 2	2 4	9 2	3 2	92	3 5	C 2	4 1	2 24	3
2	3 23		5 23	3 2	3 2	3 4	1 2	4 3	42	4 3	5 2	5 -9	42	4
123,3	1 23	en en en en en en en en en en en en en e	7/24	1 2	3 2	3 2	42	5 9	82	5	92	5-9	421	5 - 3

The Amplitude is the Distance of rising or setting of the Sun or Stars from the true East or West Points upon the Horizon.

As

A Table of Amplitudes for these Degrees of Latitudes

Sun's Decli	ſ. :	28	3	0	3	2	1.3	4	3	6	3	3.	4	0
		M.	D.	IVI	D.	M.	D.	M.	5	M	0	M.	5.	N
í	10	O	. 0	0	0	0	0	Q	0	0	0	C	0	
·	1	8	I	. 9	I	10	1	12	I	14	I,	1:6	İ	18
3	3	16	2	IO	2	21	2	25	2	19	2	32	2	31
3	N. N. SHOWAY, S. W.	24	3	28	3	33	3	38	3	44	3	59	3	5
4	4	32	4	37	4	44	4	50	4	58	5	2	3 4 6	2 34 153
5	5 6 8	40	5	46	5	54	6	2	6	II	6	21	6	31
	б	48	8	56	78	5	7 8	14	7	25	7	37	7	
1. 7	8	56		. 6		16		27	8	40	8	54	7 8	50 28
9 8	9	4	9	15	9	27	9	39	9	54	10	10	10	28
Ination.	10	12	IO.	24	10	39	Io	52	10	C	12	27	12	
	11	2 I	II	34	11	42	12	5	12	24	12	43	13	(
9 11	12	29	I2	44		8	13	18	13	- 39	14	C	14	25
12	13	37	13	53	14	11	14	32	14	54	15	18	15	44
0 13	14	45	15	23	15	23	15	48	15		16	351	17	4
S 14	15	54	16	12	16	35	16	5.9	16	24	17	5<	18	2.
15	17	3	17	46	17	46	18	12	18	40	19	10	19	49
S 16	18	12	18	32	18	58	19	26	19	45	20	23	2 I	
17	19	21	20	43	20	10	20	39	21	11	21	47	22	26
18	20	31	2 I	54	21	2.	2 1	53	22	27	23	5	23	47
19	2 I	23	23	5	23	- 25	23	_ 7	23	44	24	24	25	9
20	22	40	23	16		47	24	22	25	C	25	43	26	31
21	23	57	24	26		C		37	26	17	27	3		53
22	25	6	25	38		13	- A - C - C - C - C - C - C - C - C - C		27	35	28	23	29	10
23	26	15	26	49	27	26	128	,	28		29		30	4
23,31		52	B. Contraction	25	128	30	128		29		130		131	22

As in the Table, in the Latitude of 50 deg. the Sun or Star having 15 deg. North Declination, they will rife 31 deg. 10 min. to the Northward

NN

ha

ATable of Amplitudes for these Degrees of Latitude.

4 Laute of	9		1 .01	10
\$ 42 1 44		46 4. D. M.D.	M D. M	49 D. M.
0 0 0 0 0 1 1 21 1	-	0 0 0		0 0
0 0 0 0	0 0 0 21 1 25	0 0 0 1 26 I 2 53 2	28 1 29	1 41
0 2 41 2	41 2 50	2 53 ² 4 16 4	56 2 59	3 3 4 34
	2 4 15	4 16 4	24 4 29 5 52 5 59	4 34
3 4 2 4 4 5 23 5 5 6 49 6 8 5 8 7 9 26 9	28 5 40 58 7 5	5 46 5	7 21 7 29	7 38
5 6 49 6 8 5 8	58 7 5 21 8 30	7 12 8 38 10 6 1	8 49 8 59	9 10
6 8 5 9	45 9 56			
£ 8 10 47 11	9 11 21	11 331		1 15 48
9 12 9 12	34 12 47		4 43 15	215 21
10 13 31 13	58 14 12	15 55	16 15 16 3	4 16 54
0 11 14 53 15 0 12 16 16 16		17 25	17 45 18	6 18 28
5 13 17 38 1°	7 13 18 3	18 54		29 20 3 12 2 1 38
14 19 0 1		20 23 \$21 53	22 18 22	45 23 14
15 20 23 2 0 16 21 46 2	I 5 2 I 2 2 2 5		23 50 24	2024 51
17/22 10/4	3 59 24 2	6 22 23 5 24 53		55 26 28 31 28 6
18 24 34 2	5 27 26 5	5 25 25	10 - 1	729 45
19 25 59 3		C. C. C. C. C. C. C. C. C. C. C. C. C. C	30 530	45 31 25
20 27 24	28 23 28	2731	31 4 32	23 33 6
	30 5330 31 2332	032 3	733 1534	3134 48
23 31 46	32 55 33	32 34 1	3 4 4 35	43 36 34
13,3132 27	33 4134	2035	1,5 41 36	349- 2

ward of the East, and set 31 deg. 10 min. to the Northward of the West: But if the Declination had been 15 deg. South, then they would have risen

g. nathard

ATable of Amplitudes for these Degrees of Latitude.

Q &		Ó	1 5	1	5	2	- 5	3	54	13 mm	5	5	_5	5
	D.		D.	M.	D:	M.	D.		-	M	D.		D.	M
0	0	· o	0	0	0	0	0	0	0	.0	0	0	a	C
.1	1	33	ı	35	1	37	1	39	1	41	1	42	1	4
. 2	3	- 5	3	10	3 4	15	3	20	3 5 6	24	3	29		3
3	4	40	4	46		52		59	5	6	D. B. C. R. C. L. C.	14	BENETICE TO A THE	2
3415	6	. 14	6	22		30	8	38	0	49		59	7	I
. 5	7	40	7	58		8	The second	19	8	30		45		5
6	9	22	9	34	1917 1 200 200		10	0	10		10	30	\$160 OH 0.165	4
7 8	10	56		40		A STATE OF THE PARTY OF THE PAR	11	41	II		12	16	The Later	3
OF THE PERSONS OF	12	31	12	47	DIRPOSED CARACTORIST	4	State and	22	13	41	14		A STATE OF THE STA	No.
2	14	5	14	24	14		15			26	Det 1. 18 4		16	- 1
	15	40	16	- 1	16	23	16	46	17	11	The state of the s	3.7	118	
1000000	17	16		39	18	- 3	18	29	18	57	19	20	19	
112	18	52	19	18			20	- 13	20		21	15	Children Street, Stree	
513	20	29	20	58	Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Sa	26	PRECIDE LOCAL		22	SHARRY	23		23	
214	22	. 6	22	38			23		24		-		25	C. Vincento
5015	23	44	24	17	PARTICION AND		25		26		126	45	27	3
3 16	25	23	25	59			-7		27		3 28	4:	29	5
18	28	3 44	27	41	\$ 5000 X 142	21	129	4		7	30	30	31	
10	30	26	Selection of Secure Co.		30	NET THE LOUIS	A Lancasco	74 45	31	25	32	3		MCD10 7 0
Strate Constitution	32	01/03/03/03/03	STATE OF THE PARTY OF	POTATION STREET	31	and the same of the same	32	THE R. P. LEWIS CO., LANSING	_	TENTAL STREET	30 100	-		The state of the state of
	33	53	32	48	33		34		35	3	36	3		
	35	40			37		38		37		38		039	
23	OF PERCENT AND A ST	26		STATE OF STREET	39		40		41		42		C 42	Sec. 11.002
23.31			39		40		41		43		44		24	

gr deg. 10 min. to the Southward of the East, and let 31 deg. 10 min to the Southward of the West.

Look for your Latitude in the head of the Ta-

ble,

57 58 59 60 Column on	57	5	Sun
M. D. M.D. M. Left hand, at		D.	r
o o o o o o the common	0	0	0
50 1 35 1 56 2 ogle of meet	50	I	1
40 3 46 3 53 4 o you will find	40	3	2
31 5 40 5 50 0 CAMPLITUDE	31	3 5 7	3 4
	2.2	7	4
	Committee of the Commit	9	5
4 11 13 11 43 12 4 of 30 deg.		II	A STATE OF THE STA
56 13 18 13 41 14 Sun's Decline	101	12.	4 -1
HO TO THE THE THE THE THE THE THE THE THE THE		14	5 8
North; I der	42 1	16	= 2
Angu The			2
olireida in O			
		26	Bell Carolina
22 20 14 30 10 31 10 East North	-	28	15
			2 16
		32	17
1 34 35 4c 36 52 38 10 Northward	4 34 3		
5 43 37 54 39 13 49 37 Sun-fetting:	6 43 3	36	19
5 53 40 12 41 37 43 10 if the Declin	8 53 4	138	20
9 42 34 44 4 4) 4 had been #		41	
TITO DE MIN COM	3 27 4		
5 50 47 30 49 21 51 24 Latitude 30 7 2 48 49 50 44 52 53 Latitude 30 plitude would have been 8 deg 6 min	5 50 4	45	23
7. 248 4950 4452 53 Latitude 30	7, 24	mp	13.31

Amplitude will always be to the Northwards of the Last or West: But if the Declination be South, the true Amplitude will always be to the Southwards of the Last or West.

If you have any odd Minutes of Declination, you

must take the proportional Part.

In the Latitude of 42 deg. 30 min the Sun's Declination being 12 deg. 15 min. I demand the Amplitude.

Answer, The Amplitude is 16 deg. 43 min.

ADVERTISEMENT.

IN Present-street, in Goodman's-sields, are taught these Mathematical Sciences, viz. Arithmetik, Geometry, Algebra, Trigonometry, Navigation, Gunnery, Astronomy, Surveying, Gauging, Dialing, the Use of the Globes, and other Mathematical Instruments; Projection of the Sphere, and other Parts of the Mathematicks.

By John Colfon

Y

SUN

fir

the

I

Pl

Se

in let wh

To know the Hour and Minute of the Sun-Rising and Setting at any time of the Year, in any Place of the habitable World.

By HENRY PHILIPS.

HE time of the Sun-Rifing and Setting is exactly fet down in the fifth Column of the Sea-man's Kalendar, for every Day of the Year for the Latitude of London, so that by knowing the Day of the Month, you may know the time of Sun-Rising and Setting without farther trouble. Now if you double the time of Sun-rifing, you may know the Length of the Night: Likewise double the ime of the Sun-letting, and it shews the Length of he Day. This is so plain that it needs no Example. But because the Sun-Rising and Setting doth differ h every Latitude; therefore for the Use of Sea-men, I have fet down this Table, by which, knowing the Place of the Sun, and the Latitude of the Place you tre in, you may know the time of Sun-Rifing and Setting in any Place of the habitable World.

加人

he

11-

Because the Day of the Month is more readily known to some, than the Sine which the Sun is in, therefore I have on the side of the Table set down the Days of the Months, the Use whereof is the same with the other. For if you find the Day of the Month on the

N 2 Table

of the Month		The Person named in		tude o	BOX STUDE AND IN		the l'a	ole,
Sun's setting.	<u>.</u> 5	-	15		25	1 30	35	40
	h. m.	h.m.	h m	.h. m	h. mi.	h. m	h.m.	h.m.
11/011	5 51	5 42					4 49	
Cember 23 29	5 51	5 42	NAME OF STREET	SOUTH AND A SUPPLEMENT OF THE	THE RESERVE OF STREET			and the second second second
5-23 29	5 52	5 43		3 5 25		1 4	Section 1997	4 36
28 9 23 3 17 8 9 11	5 52	5 43		4 5 25			4 53	4 40
3 2 17	5 53	5 44	5 35	5 25	5 18	5 8	4 56	4 44
2 9 5 11	5 53	5 45			5 21	,	5 0	4 48
90 11 6 6 15 1 31 31	54	5 46	5 39		5 23	建设从1987门以2018	5 4	4 54
321 31		5 48	The Laboratory Control States		5 36		the great are	
27 5 25 3	55		1 .				5 15	
2 10	56	1 10	5 45	5 39	5 34	5 28	5 22	5 13
	CONTRACTOR OF THE PARTY OF THE	5 56	5 47	5 43	5 38	5 33	5 28	5 21
0 1 76	E. L. St. & T. St. St. St. E.	5 57		100 (100) (100) (100)			5-34	5 28
14 31 S		5 58	5 52		STATE OF THE PROPERTY.	5 44	5 41	5 36
26 25 18	58	5 58	5 55	5 54	5 51	5 49	5 47	5 44
- 5 18		5 59	5 57			5 54	5 53	5 52
Z10 5 12	-	6 0			2000	6 0	6 0	6 0
	大学大学	5 3		6 4		6 1		6 8
316				6 7		6 11	A CONTRACTOR OF THE PARTY OF TH	6 16
28 3256		5 5	7	6 11		6 16		
310				6 15				to the Arthur and the
3 312	21	8		1	-	_		
3 60	4			6 17				
	4		2 15	6 11	30	6 31		
28 3 25 6	66	I 1 I 2 I 4	6 17	6 14 6 17 6 19	6 30 6 44 6 47	6 41	4 40	7 0
5 196	6		6.21	6 17	44	6	5 (6	7 6
12 12				0.29	47			_
A 61-	76	15	23	6 31	39	6 49	7 4	7 12 7 17
317-6	76	16	25	6 33	42	52	7 4	7 17
29 2 23 6	8 6	176	26	6 31	44	54	7 7	7 21
23 306 29 236 2 4 176	76686696	15 16 17 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	6 23 6 25 6 26 27 6 27	6 35 6 36 6 36 6	6 47 6 39 6 42 6 44 6 46 6 47	6 49 6 52 6 54 6 56 5 57 6 58	6 45 6 50 6 56 7 0 7 4 7 7 7 9 7 10	7 24
11 116	96	181	27	6 36	47	57	7 10	7 25

The South Latitude.

Table, and the Latitude you are at in the head of the Table, in the square-meeting of these two, you shall find the Sun-Rusing or Setting, as before.

For Example.

The 21st of January in the Latit. of 49. deg. the Sunsets at 5 h. o m the Difference of Time is 6 m. and the Difference of the Days are 6; that is, 1 m. tor every Day. So that if you would know the time of Sunset on the 24th Day, it will be 5 h. 3 m.

Again, if you would know the time of Sunset on the 24th of January, in the Latitude of 42 deg. Here is neither the Day of the Month, nor the Latitude to be found exactly; but you find that the 21st of Jan. in the Latitude of 40, the Sunsets at 5 h. o. min. And the 27th of Jan. in the Latitude of 44, the Sunsets at 4 h. 58 min. Now because the Latitude of 24 is the middle between 40 and 44, and likewise the 24th Day, the midst between the 21st and 27th Days; take the middle between the two times set down in the Table, which is 9 h. 56 m. which is the time of Sunset on that Day, in the Latitude desired.

C

th

W

H

FINIS.

MATHEMATICAL and SEA-BOOKS, Printed for and foldby Richard Mount, Book feller, at the Ancient Shop by the Postern on Tower-hill; and Tho. Passenger at the Three Bibles and Star on London-Bridg, Viz.

THE Mariners Magazine; containing the Art of Navigation, Surveying, Gauging, Gunnery, Altronomy, Dyalling and Fortification. By Caprain Samuel Sturmy, Folio;

Gillibraud's Trigonometria britannica.

The Coasting Pilot; with new Sand draughts. By y. Seller

The Mariner's New Kalendar. By Nath. Colson. The Sea-man's Practice. By Richard Normood.

Norwood's Doctrine of Triangles with Logarithms, cor-

Normood's System of Navigation , being a large and compleat

Treatife of the whole Art. By Matthew Norwood.

Practical Navigation, being an introduction to the whole

Art. By 7. Seller.

C

t

-

1.

1

-

d

s

0

a.

1.

A Light to the Art of Gunnery, containing most necessary Conclusions for the Practice of Gunnery, either for Sea or Land-Service. By Capt. Thomas Binning.

Colloquia Maritima, or Sea-Dialogues, explaining all the Parts

of a Ship, with the Words of Arr and Phrases used at Sea.

The Safeguard of Sailers, and Pilots Sea-Mirror; describing the Sea-Coatts of England, Scotland, Ireland, France, Holland, Denmark, Norway, &c, according to the newest Waggoner, with new Sea-Charts: A Book very useful.

The Compleat Modelist; shewing how to raise the Model of any Ship or Vessel, either in Proportion or out of Proportion; and to find the Length and Bigness of every Rope in all Vessels exactly, with the Weight of their Anchors and Cables.

The Boatswain's Art; shewing the Rigging of any Ship. By

Henry Bond.

The Compleat Shipwright, teaching the Proportions used by experienc'd Shipwrights, according to their custom of Building;

Building; with the drawing of a Draught, the making and marking of a Bend of Moulds. By Ed. Bushnel.

The Geometrical Sea-man. By Henry Philips.

The Sea-man's new Epitome, containing the Doctrine of Triangles, all the three Kinds of Sailing; likewise Astronom and Geography, the Variation of the Compass to work Observations with, a new and exact Method of keeping a Journal; with several useful Tables in the Art of Navigation; with Sines, Tangents and Secants, and Logarithms to 10000. By James Atkinson, Teacher of the Mathematicks.

Norwood's Epitome applied to Plain and Mercator's Sailing !

with useful Tables.

An Epicome of Navigation; with Logarithms to 10000. By Henry Gellibrand.

The Art of Navigation, with the Errors therein corrected.

By Edw. Wright.

The Use of the Double Scale of Proportion. By Seth Par,

The Mariner's Compass Rectified: By Andrew Wakely, Corrected and much enlarged by James Atkinson.

The Sea-man's Tutor. By P. Perkins.

The Marrow of Aftrology. By John Bilhop.

Mathematical Manuel; Of Navigation, Gunnery, Dyalling, Surveying, Gauging; with a Table of Logarithms to 10000, By Henry Philips.

The Rule of Proportion. By Edw. Wingate.

There are also sold all sorts of Mathematical and Sea-book in English, or Books of any other Subject, as Divinity, History Poetry, &c. Waggoners, Sea-Charts for all Parts of the world; all sorts of Paper and Paper-Books, rul'd or unrul'at the cheapest rate; also Bibles, or any other Books new bound and class'd. and the best Writing-Ink, Pens, Wan Wasers, Pencils, &c.

of of ith By

g, By ed.

ar,

01.

ng,

ocks ory the nl' nev